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CENTRE D'ANALYSE ET DE DOCUMENTATION PATRISTIQUES

Équipe de Recherche Associée
au Centre National de la Recherche Scientifique

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BIBLIA PATRISTICA

INDEX DES CITATIONS ET ALLUSIONS BIBLIQUES DANS LA LITTÉRATURE PATRISTIQUE

5

BASILE DE CÉSARÉE
GRÉGOIRE DE NAZIANZE
GRÉGOIRE DE NYSSE
AMPHILOQUE D'ICONIUM

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AVANT-PROPOS

Le précédent volume de la *Biblia Patristica,* abordant l'âge d'or de la littérature patristique, a traité de trois auteurs d'origine palestinienne. Retenant lui aussi un critère géographique, celui-ci est consacré aux Pères de Cappadoce : Basile de Césarée et son frère Grégoire de Nysse, leurs amis Grégoire de Nazianze et Amphiloque d'Iconium. Il n'est pas nécessaire de justifier longuement un tel regroupement : la parenté, l'amitié, l'implantation géographique, la formation commune, le contexte culturel et ecclésial identique ont depuis longtemps invité à une étude comparative de ces auteurs. Pour aucun d'entre eux il n'existait, à ce jour, d'index complet, fait à frais nouveaux à partir d'une relecture de leurs écrits, des allusions et citations bibliques *. Ce volume s'imposait donc particulièrement, surtout quand on sait l'importance des trois grands Cappadociens dans l'histoire de la pensée chrétienne.

Fidèle à sa méthode, le Centre d'Analyse et de Documentation Patristiques (CADP) a donc relu et analysé les textes de ces auteurs. Il l'a fait, comme pour les autres volumes, à partir des meilleures éditions existantes (toutes les éditions critiques en cours ont été utilisées, et jusqu'aux plus récentes). Ce choix qui s'impose d'un point de vue scientifique pourrait avoir pour conséquence de rendre notre index difficilement utilisable par ceux qui ne disposent pas de ces éditions : le système de double renvoi que nous avons adopté dès le premier tome permet cependant de remédier à cette difficulté, car les références sont données non seulement à la page (ou colonne) et ligne de l'édition, mais aux divisions de ces textes en livres, chapitres et paragraphes, qui se retrouvent généralement dans toutes les éditions (on ne saurait d'ailleurs trop recommander aux nouveaux éditeurs de textes de les reproduire telles quelles lorsqu'elles existent). Pour un auteur de ce volume toutefois, le problème se posait de manière aiguë : les éditions anciennes de Grégoire de Nysse (que reproduit la *Patrologia Graeca* de Migne) n'ont pas donné de divisions à ses oeuvres, ou n'ont retenu que les grandes divisions de l'auteur lui-même. Il en résulte que les références aux éditions critiques récentes de cet auteur ne comportent que l'indication de la page et la ligne de ces éditions (avec les divisions introduites par elles, quand c'est le cas), et que de ce fait elles ne sont plus aisément exploitables par les utilisateurs, encore nombreux, de la *PG*. Pour remédier à cette difficulté, nous avons donc, à titre exceptionnel, donné en appendice une *table de concordance* entre les colonnes de la *PG* et les pages de l'édition de Jaeger.

Une seconde nouveauté est à relever dans ce volume (elle a eu un précédent dans le volume consacré à Philon d'Alexandrie) : les pages consacrées à l'identification des nombreux fragments des Cappadociens qui sont transmis par les *Chaînes*. Soucieux d'exhaustivité, nous avons en effet lu tous ces fragments (excepté naturellement ceux

* Le *Bibelindex zu den Werken Gregors von Nyssa* publié par H.R. DROBNER, Paderborn, Selbstverlag, 1988, se contente dans l'ensemble de reproduire les apparats bibliques des diverses éditions de Grégoire (cf. le compte-rendu de A. Hanriot-Coustet et A. Pautler, *Revue d'Histoire et de Philosophie Religieuses* 69, 1989, p. 345-346).

des *Chaînes* non encore éditées). La présence dans ces textes de citations bibliques a permis d'en restituer la plus grande partie à des oeuvres connues de nos auteurs et, dans plusieurs cas, d'autres auteurs ; des enquêtes de vocabulaire faites en utilisant la banque de données Ibycus (*Thesaurus Linguae Graecae*) ont encore affiné l'analyse. Il nous a paru bon de donner à la communauté scientifique le résultat de ces enquêtes, qui illustre bien les services que peut rendre la *Biblia Patristica* à la critique littéraire, sous la forme d'une *notice sur les fragments caténiques*. Il montre aussi que la tradition directe, en ce qui regarde les Cappadociens, semble avoir assuré une transmission assez complète de leurs oeuvres, et que les *Chaînes* nous apportent peu, sinon pas du tout de données assurées dans ce domaine. La précision de l'analyse, parfois faite ligne par ligne - il faut en créditer surtout A. Hanriot-Coustet et A. Pautler - laisse apercevoir aussi comment travaillaient les Caténistes. Ajoutons qu'elle rend à peu près caduques, du moins en ce qui regarde les Cappadociens, les éditions anciennes, au demeurant rares et difficilement accessibles, de plusieurs de ces *Chaînes.*

Le CADP remercie vivement tous ceux qui, par leurs conseils ou leur aide (envoi de textes ou de références), ont contribué à la préparation de cet index, en particulier J. Fleury et G. Valayer.

Le CADP est redevable pour ses travaux informatiques de l'assistance technique du Centre de Calcul du CNRS à Strasbourg-Cronenbourg et des matériels mis à sa disposition par le Centre de Calcul de l'Université des Sciences Humaines (Strasbourg II) : que tous ceux qui ont ainsi favorisé le développement de nos travaux trouvent ici l'expression de notre reconnaissance.

L'équipe du CADP, responsable de la conception et de la confection de cet index est composée de :

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Maddalena Scopello, Chargée de Recherche au CNRS.

Le CADP souhaite que les utilisateurs de ce volume conservent l'habitude, prise après la publication des précédents volumes, de lui envoyer compléments, critiques ou encouragements.

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Décembre 1990

INTRODUCTION

Présentation des références

L'ordre des livres bibliques est le suivant :

Genèse
Exode
Lévitique
Nombres
Deutéronome

Josué
Juges
1 Samuel
2 Samuel
1 Rois
2 Rois

Esaïe
Jérémie
Ezéchiel
Osée

Joël
Amos
Abdias
Jonas
Michée
Nahum
Habaquq
Sophonie
Aggée
Zacharie
Malachie

Psaumes
Job
Proverbes
Ruth
Cantique

Qohélet
Lamentations
Esther
Daniel
Esdras
Néhémie
1 Chroniques
2 Chroniques

Tobit
Judith
1 Maccabées
2 Maccabées
Sapience
Siracide
Baruch

Matthieu
Marc
Luc
Jean
Actes
Romains
1 Corinthiens
2 Corinthiens
Galates

Ephésiens
Philippiens
Colossiens
1 Thessaloniciens
2 Thessaloniciens
1 Timothée
2 Timothée
Tite
Philémon

Hébreux
Jacques
1 Pierre
2 Pierre
1 Jean
2 Jean
3 Jean
Jude
Apocalypse

Cas particuliers : Daniel 13 = Le livre de Suzanne
Daniel 14 = Bel et le Dragon
Baruch 6 = Epître de Jérémie

Les divisions en chapitres et versets sont données d'après la numérotation des éditions du texte massorétique pour l'Ancien Testament (à l'exception des livres propres à la version des Septante où nous suivons la numérotation de Rahlfs) et d'après la numérotation de l'édition de Nestle-Aland pour le Nouveau Testament.

Les signes utilisés dans l'index sont :

1) à côté de la référence biblique

E référence évangélique qui a des parallèles dans un ou plusieurs autres évangiles. Celle qui est indiquée offre le texte le plus proche de l'énoncé patristique. Dans les cas d'indétermination, la référence a été faite systématiquement à Matthieu.

P le texte de la référence biblique n'est que le premier d'une série de parallèles dont on n'a pas cru devoir encombrer l'index.

V le texte de la référence biblique n'a pu être fourni que par une version (non précisée). La numérotation de la référence est cependant rapportée à l'hébreu pour l'Ancien Testament et au grec pour le Nouveau.

+ attribution biblique inexacte dans le texte patristique.

* la référence biblique est rapportée dans le texte patristique comme citée par un auteur antérieur.

2) à côté de la référence patristique

? placé avant le titre d'oeuvre : texte dont l'attribution à l'auteur est sujette à caution.

+ placé après le chiffre de la ligne, ce signe indique que la référence biblique est reprise dans le paragraphe en question à l'intérieur de la page considérée.

+ placé simultanément après les chiffres du paragraphe et de la ligne, ce signe indique que la référence biblique est reprise dans le ou les paragraphes suivants d'un même chapitre.

LISTE DES OEUVRES TRAITÉES

AMPHILOCHIVS ICONIENSIS	Contra haereticos
	Epistula synodalis
	Fragmenta uaria
	Iambi ad Seleucum
	In illud : Non potest Filius a se facere
	Oratio de natalitia Domini
	Oratio de recens baptizatis et in resurrectionem
	Oratio in diem sabbati sancti
	Oratio in illud : Pater si possibile est
	Oratio in illud : Quia Pater maior me est
	Oratio in mulierem peccatricem
AMPHILOCHIVS ICONIENSIS ?	De recta fide
	Oratio de Abraham patriarcha
	Oratio in Lazarum quadriduanum
	Oratio in occursum Domini
	Oratio in Zacchaeum
BASILIVS CAESARIENSIS	Aduersus eos qui irascuntur
	Aduersus eos qui per calumniam dicunt dici a nobis tres deos
	Asceticon magnum 1
	Asceticon magnum 2
	Asceticon paruum
	Contra Eunomium
	Contra Sabellianos et Arium et Anomaeos
	De baptismo
	De fide
	De gratiarum actione
	De humilitate
	De ieiunio 1
	De ieiunio 2
	De inuidia
	De legendis gentilium libris
	De Spiritu
	De Spiritu sancto
	Epistulae
	Epitimia seu poenae in monachos delinquentes
	Homilia dicta in Lacisis
	Homilia dicta tempore famis et siccitatis
	Homilia exhortatoria ad sanctum baptisma
	Homiliae in hexaemeron
	Homiliae in Psalmos
	In Barlaam martyrem

BASILIVS CAESARIENSIS	In diuites
	In ebriosos
	In Gordium martyrem
	In illud : Attende tibi ipsi
	In illud : Destruam horrea mea
	In illud : In principio erat uerbum
	In Mamantem martyrem
	In martyrem Iulittam
	In principium Prouerbiorum
	In quadraginta martyres Sebastenses
	In sanctam Christi generationem
	Prologus de fide
	Prologus de iudicio Dei
	Prologus in hypotyposin
	Quod Deus non est auctor malorum
	Quod rebus mundanis adhaerendum non sit
	Regulae morales
BASILIVS CAESARIENSIS ?	Contra Eunomium
	De ascetica disciplina
	Enarratio in prophetam Esaiam
	Epistulae
	Epitimia in canonicas
	Fragmenta uaria
	Homiliae de creatione hominis
	Praeuia institutio ascetica
	Sermo asceticus 1
	Sermo asceticus 2
GREGORIVS NAZIANZENVS	Carmina historica
	Carmina theologica
	Epigrammata
	Epistulae
	Epitaphia
	Orationes
	Testamentum
GREGORIVS NAZIANZENVS ?	Alphabeticum paraeneticum 1
	Alphabeticum paraeneticum 2
	Carmina historica
	Carmina theologica
	Christus patiens
	De martyribus et aduersus Arianos
	Fragmenta uaria
	In Romanos 4,15
GREGORIVS NYSSENVS	Ad Ablabium quod non sint tres dei
	Ad Eustathium de sancta trinitate
	Ad Graecos ex communibus notionibus
	Ad Simplicium de fide
	Ad Theophilum aduersus Apolinaristas

GREGORIVS NYSSENVS

Aduersus Arium et Sabellium de Patre et Filio
Aduersus eos qui castigationes aegre ferunt
Aduersus Macedonianos de Spiritu sancto
Antirrheticus aduersus Apolinarium
Apologia in hexaemeron
Contra Eunomium
Contra fatum
Contra fornicarios
Contra usurarios
De anima et resurrectione
De beatitudinibus
De beneficentia
De deitate Filii et Spiritus sancti
De differentia essentiae et hypostaseos ad Petrum fratrem
De iis qui baptismum differunt
De infantibus praemature abreptis
De mortuis non esse dolendum
De opificio hominis
De oratione dominica
De perfectione christiana ad Olympium monachum
De professione christiana ad Harmonium
De Pythonissa
De sancto Theodoro
De tridui inter mortem et resurrectionem Domini nostri Iesu Christi spatio
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De uita Gregorii Thaumaturgi
De uita Moysis
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Encomium in quadraginta martyres 1b
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In Basilium fratrem
In Canticum canticorum
In diem luminum
In Ecclesiasten
In illud : Quatenus uni ex his fecistis mihi fecistis
In illud : Tunc et ipse Filius
In inscriptiones Psalmorum
In Pentecosten
In sanctum et salutare Pascha
In sanctum Pascha

GREGORIVS NYSSENVS	In sextum Psalmum
	In suam ordinationem
	Oratio catechetica magna
	Oratio consolatoria in Pulcheriam
	Oratio funebris in Flacillam imperatricem
	Oratio funebris in Meletium episcopum
	Oratio in diem natalem Christi
	Refutatio confessionis Eunomii
	Sermo in illud : Hic est Filius meus dilectus
	Sermo in Mariam et Ioseph
	Sermo in sanctum Romanum
	Tractatus ad Xenodorum
	Vita sanctae Macrinae
GREGORIVS NYSSENVS ?	De instituto christiano
	De occursu Domini
	Epistula ad Philippum monachum
	Fragmenta uaria
	In luciferam sanctam Domini resurrectionem
	In sanctum Ephraim

LISTE DES SIGLES

ABRÉVIATIONS

CCG	*Corpus christianorum, Series Graeca,* Turnhout.
CPG	*Clavis Patrum Graecorum*, Turnhout.
CSEL	*Corpus Scriptorum Ecclesiasticorum Latinorum*, Vienne.
GCS	*Die griechischen christlichen Schriftsteller der ersten drei Jahrhunderte*, Leipzig-Berlin.
GNO	JAEGER W., *Gregorii Nysseni opera*, Leiden.
PG	MIGNE J.-P., *Patrologia Graeca*, Paris.
PL	MIGNE J.-P., *Patrologia Latina*, Paris.
SC	*Sources chrétiennes*, Paris.
TU	*Texte und Untersuchungen zur Geschichte der altchristlichen Literatur*, Leipzig-Berlin.

AMPH	**BAPT**	**AMPHILOCHIVS ICONIENSIS, Oratio de recens baptizatis et in resurrectionem** [*CPG* 3238] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 155-162.
AMPH	**EP.SYN**	**AMPHILOCHIVS ICONIENSIS, Epistula synodalis** [*CPG* 3243] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 219-221.
AMPH	**FILIVS**	**AMPHILOCHIVS ICONIENSIS, In illud : Non potest Filius a se facere** [*CPG* 3245/10] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 175-179.
AMPH	**FR**	**AMPHILOCHIVS ICONIENSIS, Fragmenta uaria** [*CPG* 3245 et 3248] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 227-241.
AMPH	**HAER**	**AMPHILOCHIVS ICONIENSIS, Contra haereticos** [*CPG* 3242] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 185-214.
AMPH	**IAMBI**	**AMPHILOCHIVS ICONIENSIS, Iambi ad Seleucum** [*CPG* 3230] OBERG E., *Amphilochii Iconiensis Iambi ad Seleucum* (Patristische Texte und Studien 9), Berlin1969, 29-40.
AMPH	**MAIOR**	**AMPHILOCHIVS ICONIENSIS, Oratio in illud : Quia Pater maior me est** [*CPG* 3241] MOSS C., S. Amphilochius of Iconium on John 14,28 : "The Father who sent me is greater than I", *Le Muséon* 43 (1930) 344-358.
AMPH	**MVLIER**	**AMPHILOCHIVS ICONIENSIS, Oratio in mulierem peccatricem** [*CPG* 3234] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 107-126.
AMPH	**NATAL**	**AMPHILOCHIVS ICONIENSIS, Oratio de natalitia Domini** [*CPG* 3231] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 5-9.
AMPH	**PATER**	**AMPHILOCHIVS ICONIENSIS, Oratio in illud : Pater si possibile est** [*CPG* 3237] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 139-152.

AMPH	**SABBAT**	**AMPHILOCHIVS ICONIENSIS, Oratio in diem sabbati sancti** [*CPG* 3235] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 133-136.
AMPH ?	**ABRAHAM**	**AMPHILOCHIVS ICONIENSIS ?, Oratio de Abraham patriarcha** [*CPG* 3240] DATEMA C., VAN ROMPAY L., Amphilochii Iconiensis opera, *CCG* 3 (1978) 274-303.
AMPH ?	**FIDE**	**AMPHILOCHIVS ICONIENSIS ?, De recta fide** [*CPG* 3244] DATEMA C., VAN ROMPAY L., Amphilochii Iconiensis opera, *CCG* 3 (1978) 314-319.
AMPH ?	**LAZAR**	**AMPHILOCHIVS ICONIENSIS ?, Oratio in Lazarum quadriduanum** [*CPG* 3233] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 85-92.
AMPH ?	**OCCVRS**	**AMPHILOCHIVS ICONIENSIS ?, Oratio in occursum Domini** [*CPG* 3232] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 37-73.
AMPH ?	**ZACCH**	**AMPHILOCHIVS ICONIENSIS ?, Oratio in Zacchaeum** [*CPG* 3239] DATEMA C., Amphilochii Iconiensis opera, *CCG* 3 (1978) 165-171.
BAS.C	**ASCET.P**	**BASILIVS CAESARIENSIS, Asceticon paruum** [*CPG* 2876] ZELZER K., Basilii regula a Rufino latine uersa, *CSEL* 86 (1986) 5-221. Y compris Prologus 1 [*CPG* 2878].
BAS.C	**ASCET.1**	**BASILIVS CAESARIENSIS, Asceticon magnum 1** [*CPG* 2881 et 2875] *PG* 31, 889-1052. = Prologus, Capitula, Regulae fusius tractatae.
BAS.C	**ASCET.2**	**BASILIVS CAESARIENSIS, Asceticon magnum 2** [*CPG* 2875 et 2880] *PG* 31, 1052-1305. = Capitula, Proemium, Regulae breuius tractatae.
BAS.C	**ASCET.2 A**	**BASILIVS CAESARIENSIS, Asceticon magnum 2** [*CPG* 2875] GRIBOMONT J., *Histoire du texte des Ascétiques de saint Basile* (Bibliothèque du Muséon 32), Louvain 1953, 180-186.

BAS.C ATTENDE **BASILIVS CAESARIENSIS, In illud : Attende tibi ipsi** [*CPG* 2847]
RUDBERG S. Y., *L'homélie de Basile de Césarée sur le mot "Observe-toi toi-même". Edition critique du texte grec et étude sur la tradition manuscrite* (Studia Graeca Stockholmiensia 2), Stockholm 1962.

BAS.C AVCTOR **BASILIVS CAESARIENSIS, Quod Deus non est auctor malorum** [*CPG* 2853]
PG 31, 329-353.

BAS.C BAPT **BASILIVS CAESARIENSIS, De baptismo** [*CPG* 2896]
DUCATILLON J., NERI U., *SC* 357 (1989).

BAS.C BARLAAM **BASILIVS CAESARIENSIS, In Barlaam martyrem** [*CPG* 2861]
PG 31, 484-489.

BAS.C DIVIT **BASILIVS CAESARIENSIS, In diuites** [*CPG* 2851]
PG 31, 277-304.

BAS.C EBRIOS **BASILIVS CAESARIENSIS, In ebriosos** [*CPG* 2858]
PG 31, 444-464.

BAS.C EP **BASILIVS CAESARIENSIS, Epistulae** [*CPG* 2900]
COURTONNE Y., *Saint Basile, Lettres*, t. 1 (Collection des Universités de France), Paris 1957.
Epîtres 1-7, 9, 11-15, 17-37, 46, 48-49, 51-80, 82-100.

BAS.C EP A **BASILIVS CAESARIENSIS, Epistulae** [*CPG* 2900]
COURTONNE Y., *Saint Basile, Lettres*, t. 2 (Collection des Universités de France), Paris 1961.
Epîtres 101-114, 116, 118-123, 125-165, 168, 172-186, 188, 190-218.

BAS.C EP B **BASILIVS CAESARIENSIS, Epistulae** [*CPG* 2900]
COURTONNE Y., *Saint Basile, Lettres*, t. 3 (Collection des Universités de France), Paris 1966.
Epîtres 219-320, 322-335, 337, 339, 344.

BAS.C EPITIM **BASILIVS CAESARIENSIS, Epitimia seu poenae in monachos delinquentes** [*CPG* 2897/1]
PG 31, 1305-1308.
= Epitimia 24.

BAS.C	**EVNOM**	**BASILIVS CAESARIENSIS, Contra Eunomium** [*CPG* 2837] SESBOÜÉ R., DURAND G.-M. de, DOUTRELEAU L., *SC* 299 (1982). Livre 1.
BAS.C	**EVNOM A**	**BASILIVS CAESARIENSIS, Contra Eunomium** [*CPG* 2837] SESBOÜÉ R., DURAND G.-M. de, DOUTRELEAU L., *SC* 305 (1983) 10-174. Livres 2 et 3.
BAS.C	**EXH.BAP**	**BASILIVS CAESARIENSIS, Homilia exhortatoria ad sanctum baptisma** [*CPG* 2857] *PG* 31, 424-444.
BAS.C	**FAMIS**	**BASILIVS CAESARIENSIS, Homilia dicta tempore famis et siccitatis** [*CPG* 2852] *PG* 31, 304-328.
BAS.C	**FIDE**	**BASILIVS CAESARIENSIS, De fide** [*CPG* 2859] *PG* 31, 464-472.
BAS.C	**GENER**	**BASILIVS CAESARIENSIS, In sanctam Christi generationem** [*CPG* 2913] *PG* 31, 1457-1476.
BAS.C	**GORDIVM**	**BASILIVS CAESARIENSIS, In Gordium martyrem** [*CPG* 2862] *PG* 31, 489-508.
BAS.C	**GRATIA**	**BASILIVS CAESARIENSIS, De gratiarum actione** [*CPG* 2848] *PG* 31, 217-237.
BAS.C	**HEXAEM**	**BASILIVS CAESARIENSIS, Homiliae in hexaemeron** [*CPG* 2835] GIET S., *SC* 26 (1949).
BAS.C	**HORREA**	**BASILIVS CAESARIENSIS, In illud : Destruam horrea mea** [*CPG* 2850] *PG* 31, 261-277.
BAS.C	**HVMIL**	**BASILIVS CAESARIENSIS, De humilitate** [*CPG* 2865] *PG* 31, 525-540.
BAS.C	**HYP**	**BASILIVS CAESARIENSIS, Prologus in hypotyposin** [*CPG* 2884] GRIBOMONT J., *Histoire du texte des Ascétiques de saint Basile* (Bibliothèque du Muséon 32), Louvain 1953, 279-282. = Prologus 6.

BAS.C IEIVN.1 **BASILIVS CAESARIENSIS, De ieiunio 1** [*CPG* 2845]
PG 31, 164-184.

BAS.C IEIVN.2 **BASILIVS CAESARIENSIS, De ieiunio 2** [*CPG* 2846]
PG 31, 185-197.

BAS.C INVID **BASILIVS CAESARIENSIS, De inuidia** [*CPG* 2855]
PG 31, 372-385.

BAS.C IRASC **BASILIVS CAESARIENSIS, Aduersus eos qui irascuntur** [*CPG* 2854]
PG 31, 353-372.

BAS.C IVD.DEI **BASILIVS CAESARIENSIS, Prologus de iudicio Dei** [*CPG* 2885]
PG 31, 653-676.
= Prologus 7.

BAS.C IVLIT **BASILIVS CAESARIENSIS, In martyrem Iulittam** [*CPG* 2849]
PG 31, 237-261.

BAS.C LACISIS **BASILIVS CAESARIENSIS, Homilia dicta in Lacisis** [*CPG* 2912]
PG 31, 1437-1457.

BAS.C LIBRIS **BASILIVS CAESARIENSIS, De legendis gentilium libris** [*CPG* 2867]
NALDINI M., *Basilio di Cesarea, Discorso ai giovani, Oratio ad adolescentes* (Biblioteca Patristica 3), Firenze 1984.

BAS.C MAMANT **BASILIVS CAESARIENSIS, In Mamantem martyrem** [*CPG* 2868]
PG 31, 589-600.

BAS.C MVNDAN **BASILIVS CAESARIENSIS, Quod rebus mundanis adhaerendum non sit** [*CPG* 2866]
PG 31, 540-564.

BAS.C PR.FIDE **BASILIVS CAESARIENSIS, Prologus de fide** [*CPG* 2886]
PG 31, 676-692.
= Prologus 8.

BAS.C PRINCIP **BASILIVS CAESARIENSIS, In illud : In principio erat uerbum** [*CPG* 2860]
PG 31, 472-481.

BAS.C PROV **BASILIVS CAESARIENSIS, In principium Prouerbiorum** [*CPG* 2856]
PG 31, 385-424.

BAS.C PS.HOM **BASILIVS CAESARIENSIS, Homiliae in Psalmos** [*CPG* 2836]
PG 29, 209-493.

BAS.C PS.HOM A **BASILIVS CAESARIENSIS, Homiliae in Psalmos** [*CPG* 2910]
PG 30, 104-116.

BAS.C QVADR **BASILIVS CAESARIENSIS, In quadraginta martyres Sebastenses** [*CPG* 2863]
PG 31, 508-525.

BAS.C REG.MOR **BASILIVS CAESARIENSIS, Regulae morales** [*CPG* 2877]
PG 31, 691-869.

BAS.C SABEL **BASILIVS CAESARIENSIS, Contra Sabellianos et Arium et Anomaeos** [*CPG* 2869]
PG 31, 600-617.

BAS.C SPIR **BASILIVS CAESARIENSIS, De Spiritu** [*CPG* 2838]
HENRY P., *Etudes plotiniennes I. Les états du texte de Plotin* (Museum Lessianum, Section philosophique 20), Paris 1938, 185-196.

BAS.C SPIR.S **BASILIVS CAESARIENSIS, De Spiritu sancto** [*CPG* 2839]
PRUCHE B., *SC* 17 bis (1968).

BAS.C TR.DEOS **BASILIVS CAESARIENSIS, Aduersus eos qui per calumniam dicunt dici ꝑ nobis tres deos** [*CPG* 2914]
PG 31, 1488-1496.

BAS.C ? ASC.DIS **BASILIVS CAESARIENSIS ?, De ascetica disciplina** [*CPG* 2890]
PG 31, 648-652.

BAS.C ? ASCET.1 **BASILIVS CAESARIENSIS ?, Sermo asceticus 1** [*CPG* 2891]
PG 31, 869-881.

BAS.C ? ASCET.2 **BASILIVS CAESARIENSIS ?, Sermo asceticus 2** [*CPG* 2883]
PG 31, 881-888.
= Prologus 5.

BAS.C ? CREAT **BASILIVS CAESARIENSIS ?, Homiliae de creatione hominis** [*CPG* 3215 et 3216]
SMETS A., VAN ESBROECK M., *SC* 160 (1970).

BAS.C ? ENAR.ES **BASILIVS CAESARIENSIS ?, Enarratio in prophetam Esaiam** [*CPG* 2911]
PG 30, 117-668.

BAS.C ? EP **BASILIVS CAESARIENSIS ?, Epistulae** [*CPG* 2900]
COURTONNE Y., *Saint Basile, Lettres*, t. 1 (Collection des Universités de France), Paris 1957.
Epîtres 44-45, 50, 81.

BAS.C ? EP A **BASILIVS CAESARIENSIS ?, Epistulae** [*CPG* 2900]
COURTONNE Y., *Saint Basile, Lettres*, t. 2 (Collection des Universités de France), Paris 1961.
Epîtres 115, 124.

BAS.C ? EP B **BASILIVS CAESARIENSIS ?, Epistulae** [*CPG* 2900]
COURTONNE Y., *Saint Basile, Lettres*, t. 3 (Collection des Universités de France), Paris 1966.
Epîtres 361, 363.

BAS.C ? EVNOM **BASILIVS CAESARIENSIS ?, Contra Eunomium** [*CPG* 2837 et 2571]
PG 29, 672-768.
Livres 4 et 5 = DIDYMVS ALEXANDRINVS ?, De dogmatibus et contra Arianos.

BAS.C ? FR **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* C 2 et C 4]
NIKEPHOROS HIEROMONACHOS, *Seira... eis ten Octateuchon kai ta tôn Basileiôn...*, I, Leipzig 1772, 24,23-31 ; 586,15-21 ; 715,20-31 ; 716,4-20 ; 716,50-717,2 ; 717,3-31 ; 718,33-41. 45-52 ; 719,5-20. 25-29. 34-40 ; 1504,14-35.

BAS.C ? FR A **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* C 11 et C 38]
CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, Antuerpiae 1643, 140, 18-23 ; 552,30-32.

BAS.C ? FR B **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2836]
PITRA J. B., *Analecta sacra et classica*, V, Parisiis-Romae 1888, 76,5-14 ; 77,25-30 ; 78,31-79,2 ; 80,26-31 ; 81,32-82,21; 83,14-19 ; 85,9-34 ; 86,3-9. 11-17 ; 86,22-87,10 ; 87,32-88,19 ; 95,3-5 ; 95,31-96,11 ; 96,14-26 ; 97,30-35 ; 103,20-33.

BAS.C ? FR C **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/1 et C 51]
IVNIVS P., *Catena graecorum Patrum in beatum Iob... graece nunc primum edita et latine uersa...*, Londini 1637, 10,36-38 ; 11,17-24 ; 19,1-3 ; 558,33-37.

BAS.C ? FR D **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/6 et C 110. 4]
CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, I, Oxford 1840 (Hildesheim 1967), 23,20-23.

BAS.C ? FR E **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/6 et C 113]
CORDERIVS B., *Symbolarum in Matthaeum tomus alter...*, Tolosae 1647, 141,13-27 ; 197,8-16 ; 235,44-51 ; 254,10-33 ; 257,26-33 ; 273,24-41 ; 385,31-37 ; 485,14-21 ; 490,9-12 ; 510, 16-19 ; 697,6-13 ; 724,4-14 ; 738,16-19 ; 743,13-23.

BAS.C ? FR F **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/6 et C 114]
POSSINVS P., *Symbolarum in Matthaeum tomus prior...*, Tolosae 1646, 51,18-21.

BAS.C ? FR G **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/6 et C 118]
ITURBE F. J. C., *La cadena arabe del Evangelio de San Mateo*, II (Studi e Testi 255), Città del Vaticano 1970, 31,9-14 ; 59,14-19 ; 135,9-16 ; 230,10-13.

BAS.C ? FR H **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/8 et C 131]
CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, II, Oxford 1841 (Hildesheim 1967), 420,19-22.

BAS.C ? FR K **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/8 et C 135]
MAI A., *Scriptorum ueterum noua collectio*, IX, Roma 1837, 664,4-11.

BAS.C ? FR L **BASILIVS CAESARIENSIS ?, Fragmenta uaria** [*CPG* 2907/11 et C 163]
CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, VII, Oxford 1843 (Hildesheim 1967), 577,26-578,3.

BAS.C ? INS.ASC **BASILIVS CAESARIENSIS ?, Praeuia institutio ascetica** [*CPG* 2888]
PG 31, 620-625.

G.NAZ CAR.HIS **GREGORIVS NAZIANZENVS, Carmina historica** [*CPG* 3036 et 3037]
PG 37, 969-1029 ; 1166-1381 ; 1384-1451 ; 1451-1577.
Livre 1 = Carmina de se ipso 1-10, 12-46, 48-98.
Livre 2 = Carmina quae spectant ad alios 1-7.

G.NAZ CAR.HIS A **GREGORIVS NAZIANZENVS, Carmina historica** [*CPG* 3036 et 3037]
JUNGCK C., *Gregor von Nazianz, De vita sua*, Heidelberg 1974.
= Carmen de se ipso 11.

G.NAZ CAR.TH **GREGORIVS NAZIANZENVS, Carmina theologica** [*CPG* 3034 et 3035]
PG 37, 397-507 ; 508-510 ; 518-520 ; 521-632 ; 640-649 ; 680-786 ; 789 ; 790-884 ; 908-915 ; 927-967.
Livre 1 = Carmina dogmatica 1-28, 30, 36.
Livre 2 = Carmina moralia 1-2, 4-7, 10-17, 22, 24-28, 30-31, 33-38.

G.NAZ CAR.TH A **GREGORIVS NAZIANZENVS, Carmina theologica** [*CPG* 3034 et 3035]
WYSS B., *Zu Gregor von Nazianz, Phyllobolia für Peter von der Mühll*, Basel 1946, 161-163.
= Carmina dogmatica 9.

G.NAZ CAR.TH B **GREGORIVS NAZIANZENVS, Carmina theologica** [*CPG* 3034 et 3035]
WERHAHN H. M., *Gregorii Nazianzeni Sunkrisis Biôn* (Klassisch-philologische Studien 15), Wiesbaden 1953.
= Carmina moralia 8.

G.NAZ CAR.TH C **GREGORIVS NAZIANZENVS, Carmina theologica** [*CPG* 3034 et 3035]
PALLA R., KERTSCH M., *Gregor von Nazianz, Carmina de Virtute 1a/1b* (Grazer theologische Studien 10), Graz 1985.
= Carmina moralia 9.

G.NAZ CAR.TH D **GREGORIVS NAZIANZENVS, Carmina theologica** [*CPG* 3034 et 3035]
KNECHT A., *Gregor von Nazianz, Gegen die Putzsucht der Frauen*, Heidelberg 1972.
= Carmina moralia 29.

G.NAZ	**EP**	**GREGORIVS NAZIANZENVS, Epistulae** [*CPG* 3032] GALLAY P., *GCS* 53 (1969). Epîtres 1-100, 103-201, 203-240, 242, 244-248.
G.NAZ	**EP A**	**GREGORIVS NAZIANZENVS, Epistulae** [*CPG* 3032] GALLAY P., *SC* 208 (1974). Epîtres 101-102, 202.
G.NAZ	**EPIGRAM**	**GREGORIVS NAZIANZENVS, Epigrammata** [*CPG* 3039] *PG* 38, 81-99 ; 99-130. Epigrammata 1-29, 31-94.
G.NAZ	**EPITAPH**	**GREGORIVS NAZIANZENVS, Epitaphia** [*CPG* 3038] *PG* 38, 11-79. Epitaphia 1-128.
G.NAZ	**OR**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] *PG* 35, 721-1064. Discours 6-19.
G.NAZ	**OR A**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] *PG* 36, 457-664. Discours 42-45.
G.NAZ	**OR B**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] BERNARDI J., *SC* 247 (1978). Discours 1-3.
G.NAZ	**OR C**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] BERNARDI J., *SC* 309 (1983). Discours 4-5.
G.NAZ	**OR D**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] MOSSAY J., *SC* 270 (1980). Discours 20-23.
G.NAZ	**OR E**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] MOSSAY J., *SC* 284 (1981). Discours 24-26.
G.NAZ	**OR F**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] GALLAY P., JOURJON M., *SC* 250 (1978). Discours 27-31 = Discours théologiques.
G.NAZ	**OR G**	**GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010] MORESCHINI C., GALLAY P., *SC* 318 (1985) 82-226; 240-318. Discours 32-34, 36-37.

G.NAZ OR H **GREGORIVS NAZIANZENVS, Orationes** [*CPG* 3010]
MORESCHINI C., GALLAY P., *SC* 358 (1990).
Discours 38-41.

G.NAZ TESTAM **GREGORIVS NAZIANZENVS, Testamentum** [*CPG* 3033]
PG 37, 389-396.

G.NAZ ? ALPH.1 **GREGORIVS NAZIANZENVS ?, Alphabeticum paraeneticum 1** [*CPG* 3040]
SAKKELION J., *Patmiakè bibliothèkè*, Athènes 1890, 18-19.

G.NAZ ? ALPH.2 **GREGORIVS NAZIANZENVS ?, Alphabeticum paraeneticum 2** [*CPG* 3041]
MEINEKE A., *Fragmenta comicorum graecorum*, IV, Berolini 1841, 356-357.

G.NAZ ? CAR.HIS **GREGORIVS NAZIANZENVS ?, Carmina historica** [*CPG* 3036 et 3037]
PG 37, 1381-1384 ; 1451-1452.
= Carmina de se ipso 47, 99.

G.NAZ ? CAR.TH **GREGORIVS NAZIANZENVS ?, Carmina theologica** [*CPG* 3034 et 3035]
PG 37, 510-518 ; 520-522 ; 632-640.
Livre 1 = Carmina dogmatica 31-35, 37-38.
Livre 2 = Carmina moralia 3.

G.NAZ ? CHR.PAT **GREGORIVS NAZIANZENVS ?, Christus patiens** [*CPG* 3059]
TUILIER A., *SC* 149 (1969).

G.NAZ ? FR **GREGORIVS NAZIANZENVS ?, Fragmenta uaria** [*CPG* 3052/3 et C 51]
IVNIVS P., *Catena Graecorum Patrum in beatum Iob... graece nunc primum edita et latine uersa...*, Londini 1637, 85,21-24 ; 411,42-412,3 ; 412,7-10 ; 431,37-41.

G.NAZ ? FR A **GREGORIVS NAZIANZENVS ?, Fragmenta uaria** [*CPG* 3052/7 et C 113]
CORDERIVS B., *Symbolarum in Matthaeum tomus alter...*, Tolosae 1647, 85,1-5 ; 199,16-21 ; 250,13-45 ; 250,49-251,38 ; 332,14-21 ; 335,1-5 ; 480,41-50 ; 493,39-48 ; 815,3-6.

G.NAZ ? FR B **GREGORIVS NAZIANZENVS ?, Fragmenta uaria** [*CPG* 3052/7 et C 118]
ITURBE F. J. C., *La cadena arabe del Evangelio de San Mateo*, II (Studi e Testi 255), Città del Vaticano 1970, 17,1-4 ; 47,8-12; 88,6-14 ; 96,9-15 ; 123,7-18 ; 148,19-21 ; 149,14-17 ; 242,11-13.

G.NAZ ? FR C **GREGORIVS NAZIANZENVS ?, Fragmenta uaria** [*CPG* 3052/8 et C 126. 4]
POSSINVS P., *Catena graecorum Patrum in Euangelium secundum Marcum*, Romae 1673, 350,29-34.

G.NAZ ? FR D **GREGORIVS NAZIANZENVS ?, Fragmenta uaria** [*CPG* 3052/12 et C 163]
CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, VII, Oxford 1843 (Hildesheim 1967), 336,24-337,32 ; 482,15-33.

G.NAZ ? MART.AR **GREGORIVS NAZIANZENVS ?, De martyribus et aduersus Arianos** [*CPG* 3010]
MORESCHINI C., GALLAY P., *SC* 318 (1985) 228-238.
Discours 35.

G.NAZ ? ROM.4 **GREGORIVS NAZIANZENVS ?, In Romanos 4,15** [*CPG* 3056]
CRUM W. F., *Theological texts from Coptic papyri* (Anecdota Oxoniensia, Semitic series 12), Oxford 1913, 36-53.

G.NYS ABLAB **GREGORIVS NYSSENVS, Ad Ablabium quod non sint tres dei** [*CPG* 3139]
MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 37-57.

G.NYS AN.RES **GREGORIVS NYSSENVS, De anima et resurrectione** [*CPG* 3149]
PG 46, 12-160.

G.NYS APOLIN **GREGORIVS NYSSENVS, Antirrheticus aduersus Apolinarium** [*CPG* 3144]
MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 131-233.

G.NYS AR.SAB **GREGORIVS NYSSENVS, Aduersus Arium et Sabellium de Patre et Filio** [*CPG* 3141]
MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 71-85.

G.NYS	**ASCENS**	**GREGORIVS NYSSENVS, In ascensionem Christi** [*CPG* 3178] GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 323-327.
G.NYS	**BAPT**	**GREGORIVS NYSSENVS, De iis qui baptismum differunt** [*CPG* 3147] *PG* 46, 416-432.
G.NYS	**BASIL**	**GREGORIVS NYSSENVS, In Basilium fratrem** [*CPG* 3185] LENDLE O., *Gregorii Nysseni opera 10,1. Sermones*, Leiden 1990, 109-134.
G.NYS	**BEAT**	**GREGORIVS NYSSENVS, De beatitudinibus** [*CPG* 3161] *PG* 44, 1193-1301.
G.NYS	**BENEF**	**GREGORIVS NYSSENVS, De beneficentia** [*CPG* 3169] VAN HECK A., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 93-108. = De pauperibus amandis 1.
G.NYS	**CANT**	**GREGORIVS NYSSENVS, In Canticum canticorum** [*CPG* 3158] LANGERBECK H., *Gregorii Nysseni opera 6. In Canticum canticorum*, Leiden 1960.
G.NYS	**CASTIG**	**GREGORIVS NYSSENVS, Aduersus eos qui castigationes aegre ferunt** [*CPG* 3190] *PG* 46, 308-316.
G.NYS	**DEIT**	**GREGORIVS NYSSENVS, De deitate Filii et Spiritus sancti** [*CPG* 3192] *PG* 46, 553-576.
G.NYS	**DI.LVM**	**GREGORIVS NYSSENVS, In diem luminum** [*CPG* 3173] GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 221-242.
G.NYS	**DI.NAT**	**GREGORIVS NYSSENVS, Oratio in diem natalem Christi** [*CPG* 3194] *PG* 46, 1128-1149.
G.NYS	**DIFFER**	**GREGORIVS NYSSENVS, De differentia essentiae et hypostaseos ad Petrum fratrem** [*CPG* 3196] COURTONNE Y., *Saint Basile, Lettres*, t. 1 (Collection des Universités de France), Paris 1957, 81-92. = BASILIVS CAESARIENSIS-PSEVDO, Epistula 38.

G.NYS	**DILECT**	**GREGORIVS NYSSENVS, Sermo in illud : Hic est Filius meus dilectus** [*CPG* 3203] *PG* 46, 1109-1112.
G.NYS	**ECCLES**	**GREGORIVS NYSSENVS, In Ecclesiasten** [*CPG* 3157] ALEXANDER P., *Gregorii Nysseni opera 5*, Leiden 1962, 277-442.
G.NYS	**EP**	**GREGORIVS NYSSENVS, Epistulae** [*CPG* 3167] MARAVAL P., *SC* 363 (1990). Y compris la lettre 30 de Pierre de Sébastée.
G.NYS	**EP.CAN**	**GREGORIVS NYSSENVS, Epistula canonica ad Letoium** [*CPG* 3148] JOANNOU P.P., *Fonti, fascicolo IX. Discipline générale antique (IV-IXe s.), II. Les canons des Pères grecs*, Roma 1963, 203-226.
G.NYS	**EVNOM**	**GREGORIVS NYSSENVS, Contra Eunomium** [*CPG* 3135] JAEGER W., *Gregorii Nysseni opera 1*, 2e éd., Leiden 1960, 3-7; 22-409.
G.NYS	**EVNOM A**	**GREGORIVS NYSSENVS, Contra Eunomium** [*CPG* 3135] JAEGER W., *Gregorii Nysseni opera 2*, 2e éd., Leiden 1960, 3-311.
G.NYS	**FATVM**	**GREGORIVS NYSSENVS, Contra fatum** [*CPG* 3152] McDONOUGH J. A., *Gregorii Nysseni opera 3,2. Opera dogmatica minora*, Leiden 1987, 31-63.
G.NYS	**FIDE**	**GREGORIVS NYSSENVS, Ad Simplicium de fide** [*CPG* 3140] MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 61-67.
G.NYS	**FLACIL**	**GREGORIVS NYSSENVS, Oratio funebris in Flacillam imperatricem** [*CPG* 3182] SPIRA A., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 475-490.
G.NYS	**FORNIC**	**GREGORIVS NYSSENVS, Contra fornicarios** [*CPG* 3172] GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 211-217.
G.NYS	**HEXAEM**	**GREGORIVS NYSSENVS, Apologia in hexaemeron** [*CPG* 3153] *PG* 44, 61-124.

G.NYS	**INFANT**	**GREGORIVS NYSSENVS, De infantibus praemature abreptis** [*CPG* 3145] HÖRNER H., *Gregorii Nysseni opera 3,2. Opera dogmatica minora*, Leiden 1987, 67-97.
G.NYS	**INSC.PS**	**GREGORIVS NYSSENVS, In inscriptiones Psalmorum** [*CPG* 3155] McDONOUGH J. A., *Gregorii Nysseni opera 5*, Leiden 1962, 24-175.
G.NYS	**MACED**	**GREGORIVS NYSSENVS, Aduersus Macedonianos de Spiritu sancto** [*CPG* 3142] MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 89-115.
G.NYS	**MAR.IOS**	**GREGORIVS NYSSENVS, Sermo in Mariam et Ioseph** [*CPG* 3202] *PG* 46, 1112.
G.NYS	**MELET**	**GREGORIVS NYSSENVS, Oratio funebris in Meletium episcopum** [*CPG* 3180] SPIRA A., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 441-457.
G.NYS	**MORT**	**GREGORIVS NYSSENVS, De mortuis non esse dolendum** [*CPG* 3168] HEIL G., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 28-68.
G.NYS	**NOTION**	**GREGORIVS NYSSENVS, Ad Graecos ex communibus notionibus** [*CPG* 3138] MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 19-33.
G.NYS	**OPIF**	**GREGORIVS NYSSENVS, De opificio hominis** [*CPG* 3154] *PG* 44, 124-256.
G.NYS	**OR.CAT**	**GREGORIVS NYSSENVS, Oratio catechetica magna** [*CPG* 3150] SRAWLEY J. H., *The Catechetical Oration of Gregory of Nyssa* (Cambridge Patristic Texts 2), Cambridge 1903.
G.NYS	**OR.DOM**	**GREGORIVS NYSSENVS, De oratione dominica** [*CPG* 3160] *PG* 44, 1120-1193.

G.NYS OR.DOM A **GREGORIVS NYSSENVS, De oratione dominica**
JAEGER W., *Gregor von Nyssa's Lehre vom Heiligen Geist*, Leiden 1966, 133-134.

G.NYS ORDIN **GREGORIVS NYSSENVS, In suam ordinationem** [*CPG* 3179]
GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 331-341.
= De deitate aduersus Euagrium.

G.NYS PASC **GREGORIVS NYSSENVS, In sanctum Pascha** [*CPG* 3174]
GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 245-270.
= In Christi resurrectionem 3.

G.NYS PENT **GREGORIVS NYSSENVS, In Pentecosten** [*CPG* 3191]
PG 46, 696-701.
= De Spiritu sancto.

G.NYS PERF **GREGORIVS NYSSENVS, De perfectione christiana ad Olympium monachum** [*CPG* 3164]
JAEGER W., *Gregorii Nysseni opera 8,1. Opera ascetica*, Leiden 1952, 173-214.

G.NYS PROF **GREGORIVS NYSSENVS, De professione christiana ad Harmonium** [*CPG* 3163]
JAEGER W., *Gregorii Nysseni opera 8,1. Opera ascetica*, Leiden 1952, 129-142.

G.NYS PVLCHER **GREGORIVS NYSSENVS, Oratio consolatoria in Pulcheriam** [*CPG* 3181]
SPIRA A., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 461-472.

G.NYS PYTH **GREGORIVS NYSSENVS, De Pythonissa** [*CPG* 3146]
HÖRNER H., *Gregorii Nysseni opera 3,2. Opera dogmatica minora*, Leiden 1987, 101-108.

G.NYS QVADR.1 **GREGORIVS NYSSENVS, Encomium in quadraginta martyres 1a** [*CPG* 3188]
LENDLE O., *Gregorii Nysseni opera 10,1. Sermones*, Leiden 1990, 137-142.

G.NYS QVADR.2 **GREGORIVS NYSSENVS, Encomium in quadraginta martyres 1b** [*CPG* 3188]
LENDLE O., *Gregorii Nysseni opera 10,1. Sermones*, Leiden 1990, 145-156.

G.NYS QVADR.3 **GREGORIVS NYSSENVS, Encomium in quadraginta martyres 2** [*CPG* 3189]
LENDLE O., *Gregorii Nysseni opera 10,1. Sermones*, Leiden 1990, 159-169.

G.NYS QVAT **GREGORIVS NYSSENVS, In illud : Quatenus uni ex his fecistis mihi fecistis** [*CPG* 3170]
VAN HECK A., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 111-127.
= De pauperibus amandis 2.

G.NYS REFVT **GREGORIVS NYSSENVS, Refutatio confessionis Eunomii** [*CPG* 3136]
JAEGER W., *Gregorii Nysseni opera 2*, Leiden 1960, 312-410.

G.NYS SALVT **GREGORIVS NYSSENVS, In sanctum et salutare Pascha** [*CPG* 3176]
GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 309-311.
= In Christi resurrectionem 4.

G.NYS SEXT.PS **GREGORIVS NYSSENVS, In sextum Psalmum** [*CPG* 3156]
McDONOUGH J. A., *Gregorii Nysseni opera 5*, Leiden 1962, 187-193.

G.NYS STEPH.1 **GREGORIVS NYSSENVS, Encomium in sanctum Stephanum protomartyrem 1** [*CPG* 3186]
LENDLE O., *Gregorii Nysseni opera 10,1*. Sermones, Leiden 1990, 75-94.

G.NYS STEPH.2 **GREGORIVS NYSSENVS, Encomium in sanctum Stephanum protomartyrem 2** [*CPG* 3187]
LENDLE O., *Gregorii Nysseni opera 10,1. Sermones*, Leiden 1990, 97-105.

G.NYS THEOD **GREGORIVS NYSSENVS, De sancto Theodoro** [*CPG* 3183]
CAVARNOS J. P., *Gregorii Nysseni opera 10,1. Sermones*, Leiden 1990, 61-71.

G.NYS THEOPH **GREGORIVS NYSSENVS, Ad Theophilum aduersus Apolinaristas** [*CPG* 3143]
MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 119-128.

G.NYS TRIDVI **GREGORIVS NYSSENVS, De tridui inter mortem et resurrectionem Domini nostri Iesu Christi spatio** [*CPG* 3175]
GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 273-306.
= In Christi resurrectionem 1.

G.NYS TRINIT **GREGORIVS NYSSENVS, Ad Eustathium de sancta trinitate** [*CPG* 3137]
MUELLER F., *Gregorii Nysseni opera 3,1. Opera dogmatica minora*, Leiden 1958, 3-16.

G.NYS TVNC **GREGORIVS NYSSENVS, In illud : Tunc et ipse Filius** [*CPG* 3151]
DOWNING J. K., *Gregorii Nysseni opera 3,2. Opera dogmatica minora*, Leiden 1987, 3-28.

G.NYS V.GREG **GREGORIVS NYSSENVS, De uita Gregorii Thaumaturgi** [*CPG* 3184]
HEIL G., *Gregorii Nysseni opera 10,1. Sermones*, Leiden 1990, 3-57.

G.NYS V.MACR **GREGORIVS NYSSENVS, Vita sanctae Macrinae** [*CPG* 3166]
MARAVAL P., *SC* 178 (1971).

G.NYS V.MOYS **GREGORIVS NYSSENVS, De uita Moysis** [*CPG* 3159]
DANIÉLOU J., *SC* 1 ter (1968).

G.NYS VIRG **GREGORIVS NYSSENVS, De uirginitate** [*CPG* 3165]
AUBINEAU M., *SC* 119 (1966).

G.NYS VSVR **GREGORIVS NYSSENVS, Contra usurarios** [*CPG* 3171]
GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 195-207.

G.NYS ? EPHR **GREGORIVS NYSSENVS ?, In sanctum Ephraim** [*CPG* 3193]
PG 46, 820-849.

G.NYS ? FR **GREGORIVS NYSSENVS ?, Fragmenta uaria** [*CPG* 3204, C 2 et C 4]
NIKEPHOROS HIEROMONACHOS, *Seira... eis ten Octateuchon kai ta tôn Basileiôn...*, I, Leipzig 1772, 628,3-9. 25-32 ; 629,1-7 ; 637,13-17 ; 641,53-55 ; 645,27-31 ; 646,34-38 ; 646,39-647,5 ; 650,41-43 ; 651,43-52 ; 675,33-676,7 ; 717,36-43. 46-51 ; 720,21-28. 38-40. 44-49. 53-56 ; 721,18-26. 27-39. 53-61 ; 922,12-15 ; 1247,20-25 ; 1253,10-16.

G.NYS ? FR A **GREGORIVS NYSSENVS ?, Fragmenta uaria** [*CPG* 3204, C 11 et C 38]
CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, II, Antuerpiae 1646, 132,40-133,4.

G.NYS ? FR B **GREGORIVS NYSSENVS ?, Fragmenta uaria** [*CPG* 3204 et C 113]
CORDERIVS B., *Symbolarum in Matthaeum tomus alter...*, Tolosae 1647, 91,11-23 ; 106,31-37 ; 311,5-12 ; 315,25-30. 34-39 ; 404,20-23 ; 413,16-21 ; 491,20-25 ; 742,36-44 ; 798,8-13 ; 808,6-11.

G.NYS ? FR C **GREGORIVS NYSSENVS ?, Fragmenta uaria** [*CPG* 3204 et C 114]
POSSINVS P., *Symbolarum in Matthaeum tomus prior...*, Tolosae 1646, 58,1-5 ; 61,25-29.

G.NYS ? FR D **GREGORIVS NYSSENVS ?, Fragmenta uaria** [*CPG* 3204 et C 125. 2]
POSSINVS P., *Catena graecorum Patrum in Euangelium secundum Marcum*, Romae 1673, 350,15-20.

G.NYS ? FR E **GREGORIVS NYSSENVS ?, Fragmenta uaria** [*CPG* 3204 et C 161]
CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, IV, Oxford 1844 (Hildesheim 1967), 271,15-23 ; 271,25-272,2 ; 272,4-8 ; 272,4-8 ; 272,12-274,16.

G.NYS ? INSTIT **GREGORIVS NYSSENVS ?, De instituto christiano** [*CPG* 3162]
JAEGER W., *Gregorii Nysseni opera 8,1. Opera ascetica,* Leiden 1952, 40-89.

G.NYS ? OCCVRS **GREGORIVS NYSSENVS ?, De occursu Domini** [*CPG* 3195]
PG 46, 1152-1181.

G.NYS ? PHILIP **GREGORIVS NYSSENVS ?, Epistula ad Philippum monachum** [*CPG* 3197]
MERCATI G., *Codici latini* ... (Studi e Testi 75), Città del Vaticano 1938, 194-196.

G.NYS ? RESVR **GREGORIVS NYSSENVS ?, In luciferam sanctam Domini resurrectionem** [*CPG* 3177]
GEBHARDT E., *Gregorii Nysseni opera 9. Sermones*, Leiden 1967, 315-319.
= In Christi resurrectionem 5.

NOTICE SUR LES FRAGMENTS CATÉNIQUES

LES FRAGMENTS DE BASILE DE CÉSARÉE

CATENAE IN OCTATEVCHVM ET IN REGES [*CPG* C 2 et C 4]

NIKEPHOROS HIEROMONACHOS, "*Seira ... eis ten Octateuchon kai ta tôn Basileiôn ...*", I, Leipzig 1772.

4, 51-56	= ? EVNOM 4 (*PG* 29, 677, A6-10)	
4, 57 - 5, 9	4, 57 - 5, 2	= HEXAEM 1, 5 (*SC* 26, 104, 11-17)
	5, 3-9	= HEXAEM 1, 5 (*SC* 26, 108, 3-8)
5, 10-39	5, 10-23	= HEXAEM 1, 7 (*SC* 26, 116, 12 - 118, 1)
	5, 23-29	= HEXAEM 1, 7 (*SC* 26, 118, 4-9)
	5, 29-31	= HEXAEM 1, 7 (*SC* 26, 118, 11-13)
	5, 32-33	= HEXAEM 1, 8 (*SC* 26, 120, 4-5)
	5, 33-38	= HEXAEM 1, 8 (*SC* 26, 120, 7-10)
	5, 38-39	= HEXAEM 1, 8 (*SC* 26, 120, 11)
12, 58 - 13, 9	12, 58 - 13, 3	= HEXAEM 2, 1 (*SC* 26, 140, 9-12)
	13, 3	= HEXAEM 2, 1 (*SC* 26, 140, 12)
	13, 3-5	= HEXAEM 2, 1 (*SC* 26, 140, 14-16)
	13, 5-9	= HEXAEM 2, 1 (*SC* 26, 142, 1-4)
14, 57 - 15, 26	14, 57 - 15, 8	= HEXAEM 2, 5 (*SC* 26, 162, 8-18)
	15, 8-9	= HEXAEM 2, 5 (*SC* 26, 164, 1-2)
	15, 10-16	= HEXAEM 2, 5 (*SC* 26, 164, 3-7)
	15, 16-26	= HEXAEM 2, 5 (*SC* 26, 164, 10 - 166, 3)
16, 22-42	16, 22-29	= HEXAEM 2, 6 (*SC* 26, 166, 15-20)
	16, 29-37	= HEXAEM 2, 6 (*SC* 26, 168, 4-10)
	16, 37-42	= HEXAEM 2, 6 (*SC* 26, 168, 11-14)
18, 11-14	18, 11-12	= HEXAEM 2, 7 (*SC* 26, 172, 12-13)
	18, 12-14	= HEXAEM 2, 7 (SC 26, 172, 16 - 174, 1)
18, 15-20	18, 15-18	= HEXAEM 3, 2 (*SC* 26, 194, 6-8)
	18, 18-20	= HEXAEM 3, 2 (*SC* 26, 194, 12-14)
18, 36-42	= HEXAEM 6, 3 (*SC* 26, 340, 21 - 342, 4)	
21, 38 - 22, 19	21, 38-45	= HEXAEM 3, 3 (*SC* 26, 196, 6-11)
	21, 45-49	= HEXAEM 3, 3 (*SC* 26, 198, 20 - 200, 2)
	21, 50 - 22, 16	= HEXAEM 3, 4 (*SC* 26, 206, 6 - 208, 11)
	22, 16-19	= HEXAEM 3, 4 (*SC* 26, 208, 15 - 210, 2)
24, 5-9	= HEXAEM 2, 7 (*SC* 26, 176, 6-9)	
24, 23-31	= ?	
24, 32-36	24, 32-33	= ?
	24, 33-34	= DIDYMVS ALEXANDRINVS, *In Genesim* 30 [*CPG* 2546/1] (*SC* 233, 82, 1-2)
	24, 34-36	= ?
25, 19-25	= HEXAEM 3, 10 (*SC* 26, 238, 17 - 240, 2)	
26, 8-16	= HEXAEM 4, 4 (*SC* 26, 256, 14-20)	

26, 17-26		= HEXAEM 4, 4 (*SC* 26, 258, 10-16)
27, 4-11	27, 4-7	= HEXAEM 4, 5 (*SC* 26, 262, 2-20)
	27, 7-11	= HEXAEM 4, 5 (*SC* 26, 262, 21 - 264, 3)
27, 12-16		= DIDYMVS ALEXANDRINVS, *In Genesim* 3A [*CPG* 2546/1] (*SC* 233, 38, 2-4)
27, 19-26		= HEXAEM 4, 5 (*SC* 26, 264, 21 - 266, 3)
27, 27-34	27, 27-32	= DIDYMVS ALEXANDRINVS, *In Genesim* 31 [*CPG* 2546/1] (*SC* 233, 84, 1-5)
	27, 33-34	= DIDYMVS ALEXANDRINVS, *In Genesim* 31 [*CPG* 2546/1] (*SC* 233, 84, 5-6)
27, 37-47		= HEXAEM 4, 4 (*SC* 26, 262, 4-12)
27, 55-59	27, 55-57	= DIDYMVS ALEXANDRINVS, *In Genesim* 31 [*CPG* 2546/1] (*SC* 233, 84, 6-7)
	27, 57	= ?
	27, 57-58	= DIDYMVS ALEXANDRINVS, *In Genesim* 31 [*CPG* 2546/1] (*SC* 233, 84, 10)
	27, 58-59	= DIDYMVS ALEXANDRINVS, *In Genesim* 31 [*CPG* 2546/1] (*SC* 233, 84, 7-8)
28, 1-6		= HEXAEM 4, 6 (*SC* 26, 270, 6-9)
28, 57 - 29, 2		= HEXAEM 5, 2 (*SC* 26, 282, 8-12)
29, 3-6		= HEXAEM 8, 1 (*SC* 26, 430, 4-6)
29, 11-18		= HEXAEM 5, 6 (*SC* 26, 302, 1-6)
29, 25-29		= HEXAEM 5, 1 (*SC* 26, 278, 8-11)
30, 18-23	30, 18-21	= HEXAEM 6, 2 (*SC* 26, 334, 4-6)
	30, 21-23	= HEXAEM 6, 3 (*SC* 26, 336, 7-8)
32, 5-9		= HEXAEM 6, 8 (*SC* 26, 368, 6-8)
32, 10-18		= HEXAEM 6, 8 (*SC* 26, 368, 11-16)
34, 14-19		= DIDYMVS ALEXANDRINVS, *In Genesim* 37 [*CPG* 2546/1] (*SC* 233, 100, 14-18)
35, 33-50		= HEXAEM 6, 3 (*SC* 26, 342, 4-16)
36, 3-12		= HEXAEM 7, 1 (*SC* 26, 392, 11-18)
36, 13-26		= HEXAEM 8, 2 (*SC* 26, 440, 1-10)
39, 41-44	39, 41-42	= HEXAEM 8, 1 (*SC* 26, 430, 7)
	39, 42-43	= ?
	39, 43-44	= HEXAEM 8, 1 (*SC* 26, 430, 7-8)
39, 45-49	39, 45-47	= HEXAEM 8, 2 (*SC* 26, 434, 12-14)
	39, 47-49	= HEXAEM 8, 2 (*SC* 26, 434, 16-17)
52, 1-12		= ATTENDE 7 (Rudberg, *L'homélie* ..., 35, 16-22)
53, 42 - 54, 14		= G.NYS-PSEVDO, *De creatione hominis I* [*CPG* 3215] (*GNO*. Supplementum, 28a, 17 - 29a, 16)
54, 15-25	54, 15-16	= ?
	54, 16-18	= ? CREAT 1, 18 (*SC* 160, 212, 2-3)
	54, 19-23	= ? CREAT 1, 18 (*SC* 160, 212, 3-6)
	54, 23-25	= ? CREAT 1, 18 (*SC* 160, 212, 7-8)
55, 4-13	55, 4-5	= G.NYS-PSEVDO, *De creatione hominis I* [*CPG* 3215] (*GNO*. Supplementum, 25a, 8-9)

	55, 5-7	= G.NYS-PSEVDO, *De creatione hominis I* [*CPG* 3215] (*GNO*. Supplementum, 25, 8-9)
	55, 7	= ?
	55, 8-9	= G.NYS-PSEVDO, *De creatione hominis I* [*CPG* 3215] (*GNO*. Supplementum, 25, 9-10)
	55, 9-11	= ?
	55, 11-13	= ± G.NYS-PSEVDO, *De creatione hominis I* [*CPG* 3215] (*GNO*. Supplementum, 25, 11-12)
55, 14-31	55, 14-20	= ? CREAT 2, 5 (*SC* 160, 236, 6-9)
	55, 21-31	= ? CREAT 2, 5 (*SC* 160, 236, 21 - 238, 30)
56, 1-25	56, 1-2	= ? CREAT 2, 6 (*SC* 160, 240, 3)
	56, 2-5	= ? CREAT 2, 6 (*SC* 160, 240, 4-6)
	56, 5-6	= ?
	56, 6-7	= ? CREAT 2, 6 (*SC* 160, 240, 8-9)
	56, 8-11	= ?
	56, 11-25	= ? CREAT 2, 6 (*SC* 160, 240, 12-22)
67, 32-46	= G.NYS-PSEVDO, *De paradiso* [*CPG* 3217] (*GNO*. Supplementum, 75a, 7-16)	
82, 49-57	= AVCTOR 9 (*PG* 31, 348, D3-9)	
87, 3-9	= AVCTOR 9 (*PG* 31, 349, A1-6)	
89, 24-28	= PS.HOM (*PG* 29, 489, B13-C1)	
92, 52 - 93, 7	= AVCTOR 9 (*PG* 31, 348, C5-12)	
102, 54-60	= ASCET.1 22, 2 (*PG* 31, 977, C12-D3)	
105, 49-52	= EVNOM A 2, 20 (*SC* 305, 84, 42-44)	
109, 14-26	109, 14-16	= BAPT 2, 8 (*SC* 357, 246, 1-3)
	109, 16-26	= BAPT 2, 8, 1 (*SC* 357, 246, 1-8)
109, 27-32	= ASCET.2 138 (*PG* 31, 1173, B4-9)	
110, 55-58	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 109, 13-16)	
111, 1-3	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 109, 5-6)	
112, 3-17	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 110, 26-35)	
112, 33-40	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 110, 46 - 111, 51)	
112, 56 - 113, 2	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 111, 52-54)	
113, 5-11	= EP B 260, 3 (Courtonne, *Lettres*, t. 3, 108, 51-55)	
113, 22-52	113, 22-39	= EP B 260, 3 (Courtonne, *Lettres*, t. 3, 107, 25 - 108, 38)
	113, 40-41	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 109, 2-3)
	113, 41-43	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 109, 18-19)
	113, 43-44	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 110, 30-31)
	113, 44-45	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 110, 35)
	113, 45-46	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 110, 35-37)
	113, 46-49	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 110, 44-46)
	113, 50-52	= EP B 260, 4 (Courtonne, *Lettres*, t. 3, 111, 55-57)
117, 45-54	= EP B 260, 5 (Courtonne, *Lettres*, t. 3, 111, 5-11)	
118, 4-28	= EP B 260, 5 (Courtonne, *Lettres*, t. 3, 111, 12 - 112, 29)	
181, 50 - 182, 24	= ? ENAR.ES (*PG* 30, 452, B14-C5)	
202, 40 - 203, 3	= BAS.C-PSEVDO, *In Psalmum 28* [*CPG* 2920] (*PG* 30, 73, D1 - 76, A13)	
	En fait ce Pseudo-Basile utilise du Basile authentique :	
	202, 40-42	= PS.HOM (*PG* 29, 289, A4-6)
	202, 46-47	= PS.HOM (*PG* 29, 289, A8-9)
	202, 50-52	= PS.HOM (*PG* 29, 289, A12-13)
203, 9-18	= ? ENAR.ES (*PG* 30, 452, C7-11)	

205, 30-40	= ? ENAR.ES (*PG* 30, 640, C3-11)	
236, 29-34	= ? ENAR.ES (*PG* 30, 288, B10-14)	
265, 34-45	= ASCET.1 17, 1 (*PG* 31, 961, C4-D1)	
314, 49-54	= PROV 11 (*PG* 31, 409, A13-B1)	
337, 9-17	= ? ENAR.ES (*PG* 30, 329, A4-12)	
342, 6-10	= ? ENAR.ES (*PG* 30, 608, A13-B1)	
352, 51-54	= ASCET.1 20, 3 (*PG* 31, 973, B14-C2)	
385, 30-38	= ? ENAR.ES (*PG* 30, 381, B12-C4)	
508, 3-6	= PS.HOM (*PG* 29, 465, B11-13)	
573, 6-21	= ? ENAR.ES (*PG* 30, 620, B14-C11)	
581, 40-44	= ? ENAR.ES (*PG* 30, 240, A5-9)	
583, 53 - 584, 10	= ? ENAR.ES (*PG* 30, 437, A6-B5)	
586, 14-21	586, 14-15	= EVNOM A 2, 18 (*SC* 305, 72, 17-18)
	586, 15-21	= ?
598, 26-32	598, 26-28	= ? ENAR.ES (*PG* 30, 433, B14-C1)
	598, 28-30	= ? ENAR.ES (*PG* 30, 433, C2-3)
	598, 30-32	= ?
600, 32-35	600, 32-33	= ? ENAR.ES (*PG* 30, 437, C4-5)
	600, 33-34	= ? ENAR.ES (*PG* 30, 437, C6-7)
	600, 34-35	= ? ENAR.ES (*PG* 30, 437, C8)
600, 36-49	= ? ENAR.ES (*PG* 30, 300, B5-C1)	
621, 43-45	= EVNOM 1, 13 (*SC* 299, 218, 34-36)	
627, 18-24	= AVCTOR 5 (*PG* 31, 341, A3-8)	
690, 35-40	= PS.HOM (*PG* 29, 312, A13-B2)	
707, 56 - 708, 7	= PS.HOM (*PG* 29, 485, C6-14)	
714, 39-44	= ? EVNOM 5 (*PG* 29, 741, A6-10)	
715, 14-31	715, 14-16	= PS.HOM (*PG* 29, 305, B12-C1)
	715, 16-18	= PS.HOM (*PG* 29, 305, C3-5)
	715, 18-20	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 48)
	715, 20-31	= ?
716, 4-20	= ?	
716, 21-36	= ± PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 585, 2-5)	
716, 50 - 717, 2	= ?	
717, 3-31	= ?	
718, 33-41	= ?	
718, 45-52	= ?	
719, 5-20	= ?	
719, 25-29	= ?	
719, 34-40	= ?	
719, 44-47	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 585, 42-44)	
719, 52 - 720, 3	= ± PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 585, 48-50)	
723, 1-9	723, 1-3	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 48-49)
	723, 3-7	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 50-51 et *GCS* 29, 192, 29-31)
	723, 7-9	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 54-55)

723, 9 = *Exode* 15, 1

747, 53-57 = ? ENAR.ES (*PG* 30, 189, B5-8)
869, 6-13 = ? ENAR.ES (*PG* 30, 328, B6-11)
903, 17-23 = ? ENAR.ES (*PG* 30, 176, B10-15)
903, 24-26 = ? ENAR.ES (*PG* 30, 176, B15-C3)
904, 10-19 = ? ENAR.ES (*PG* 30, 176, C3-10)
904, 32-40 = ? ENAR.ES (*PG* 30, 176, C12 - 177, A3)

911, 13-21 911, 13-17 = IEIVN.1 5 (*PG* 31, 169, C8-12)
911, 17-21 = IEIVN.1 5 (*PG* 31, 169, D3-6)

911, 52-57 = ? ENAR.ES (*PG* 30, 352, D3 - 353, A2)
922, 45-51 = ? ENAR.ES (*PG* 30, 437, B13-C2)
925, 58-61 = SPIR.S 26, 62 (*SC* 17 bis, 470, 10 - 472, 12)
986, 35-41 = IVD.DEI 5 (*PG* 31, 664, C7-12)
1093, 38-47 = ? ENAR.ES (*PG* 30, 285, C9 - 288, A1)
1106, 49-55 = BAPT 2, 2, 1 (*SC* 357, 210, 8-12)

1109, 23-38 1109, 23-25 = BAPT 2, 3, 1 (*PG* 31, 1584, C14-D1)
1109, 25-32 = BAPT 2, 3, 1 (*SC* 357, 214, 13-18)
1109, 32-38 = BAPT 2, 3, 1 (*SC* 357, 216, 26-31)

1163, 9-14 1163, 9-10 = ? ENAR.ES (*PG* 30, 252, C11)
1163, 10 = ? ENAR.ES (*PG* 30, 252, C13)
1163, 11 = ? ENAR.ES (*PG* 30, 252, C12)
1163, 11-14 = ? ENAR.ES (*PG* 30, 340, B9-12)

1194, 49-53 1194, 49-50 = ? ENAR.ES (*PG* 30, 416, C10-11)
1194, 50-52 = ? ENAR.ES (*PG* 30, 416, C12-13)
1194, 52-53 = ? ENAR.ES (*PG* 30, 416, C8-9)

1265, 24-40 1265, 24-34 = IVD.DEI 6 (*PG* 31, 668, B5-13)
1265, 34-40 = IVD.DEI 7 (*PG* 31, 668, C5-9)

1301, 60 - 1302, 21 = IVD.DEI 5 (*PG* 31, 664, A6-B9)
1343, 39-46 = GENER 6 (*PG* 31, 1472, A11-B2)
1354, 19-21 = IRASC 6 (*PG* 31, 368, B4-6)
1437, 36-54 = ASCET.2 1 (*PG* 31, 1081, B3-C2)
1443, 5-9 = ? ENAR.ES (*PG* 30, 544, C1-4)

1443, 10-13 1443, 10-11 = *Deutéronome* 4, 24
1443, 11-13 = G.NYS, AR.SAB (*GNO* 3/1, 77, 20-22)

1460, 31-38 = AVCTOR 4 (*PG* 31, 337, B15-C6)
1483, 7-22 = SPIR.S 26, 62 (*SC* 17 bis, 472, 13-24)
1499, 18-26 = ATTENDE 1 (Rudberg, *L'homélie* ..., 24, 6-10)
1503, 42-44 = ? ENAR.ES (*PG* 30, 172, C14-D2)
1504, 14-35 = ?
1505, 9-13 = ? ENAR.ES (*PG* 30, 172, C10-13)
1505, 35-37 = ? ENAR.ES (*PG* 30, 169, C12-14)
1507, 46-52 = PS.HOM (*PG* 29, 253, D2 - 256, A6)
1507, 53 - 1508, 14 = ? ENAR.ES (*PG* 30, 196, A8-B14)
1512, 18-23 = ASCET.2 241 (*PG* 31, 1244, C2-6)
1514, 11-14 = ? ENAR.ES (*PG* 30, 252, C2-4)
1519, 35-57 = ? ENAR.ES (*PG* 30, 248, B10-D3)
1549, 41-43 = ? ENAR.ES (*PG* 30, 141, A10-11)
1588, 8-15 = ? ENAR.ES (*PG* 30, 533, B15-C5)

1588, 16-21		= ? ENAR.ES (*PG* 30, 276, C4-8)
1590, 43-50		= BAPT 2, 5, 2 (*SC* 357, 234, 45-51)
1591, 26-31	1591, 26-28	= ? ENAR.ES (*PG* 30, 613, A6-7)
	1591, 28-29	= ?
	1591, 29-31	= ? ENAR.ES (*PG* 30, 613, A7-9)
1595, 35-39		= HEXAEM 3, 8 (*SC* 26, 230, 15 - 232, 3)
1605, 40-54	1605, 40-41	= ? ENAR.ES (*PG* 30, 321, A8-9)
	1605, 41-43	= ? ENAR.ES (*PG* 30, 321, A11-13)
	1605, 43-54	= ? ENAR.ES (*PG* 30, 321, A14-B7)
1612, 30-38		= ? ENAR.ES (*PG* 30, 528, C3-10)
1613, 15-24		= PS.HOM (*PG* 29, 480, A3-11)
1621, 5 - 1622, 7	1621, 5 - 1622, 1	= PS.HOM (*PG* 29, 305, B12-C1)
	1622, 1-3	= PS.HOM (*PG* 29, 305, C3-5)
	1622, 3-5	= *Deutéronome* 31, 21
	1622, 5-7	= ?
1625, 57-60		= AVCTOR 4 (*PG* 31, 336, C6-9)
1626, 57 - 1627, 16		= ASCET.2 PR (*PG* 31, 1080, A4-B5)
1628, 46-51		= EVNOM A 3, 1 (*SC* 305, 148, 54-58)
1643, 29-40		= PS.HOM (*PG* 29, 313, C11-D6)
1643, 41-44		= ? ENAR.ES (*PG* 30, 224, C4-6)
1643, 45-51		= EXH.BAP 1 (*PG* 31, 424, B11-C2)

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15, 14-16	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 743, 6-7
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113, 43-44	= NIKEPHOROS, "*Seira* ...", I, 112, 9-10
118, 15-28	= MAI A., *Scriptorum ueterum* ..., IX, 662, 35 - 663, 2
202, 46-47	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 497, 1-2
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1622, 1-3	= NIKEPHOROS, "*Seira* ...", I, 715, 16-18
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NIKEPHOROS HIEROMONACHOS, "*Seira ... eis ten Octateuchon kai ta tôn Basileiôn ...*", II, Leipzig 1773.

115, 9-23	=	SPIR.S 13, 30 (*SC* 17 bis, 352, 18-29)
275, 47-52	=	? ENAR.ES (*PG* 30, 629, C7-11)
303, 10-23	=	? ENAR.ES (*PG* 30, 396, A8-B4)
303, 24-35	=	? ENAR.ES (*PG* 30, 564, A13-B8)
314, 51 - 315, 10	=	? ENAR.ES (*PG* 30, 533, A4-14)
335, 6-11	=	? ENAR.ES (*PG* 30, 132, B4-8)
499, 29 - 500, 2	=	GRATIA 3 (*PG* 31, 225, A10-B1)
551, 23-35	=	EVSEBIVS EMESENVS, *De paenitentia* 2 [*CPG* 3530] (*PG* 31, 1477, C4-14)
551, 36-47	=	? ENAR.ES (*PG* 30, 352, A10-B5)
551, 48-56	=	EP 2, 5 (Courtonne, *Lettres*, t. 1, 11, 20-26)
552, 36-41	=	EVSEBIVS EMESENVS, *De paenitentia* 2 [*CPG* 3530] (*PG* 31, 1477, C14-D5)
553, 30-34	=	EVSEBIVS EMESENVS, *De paenitentia* 2 [*CPG* 3530] (*PG* 31, 1477, D5-8)
582, 17-25	=	IRASC 5 (*PG* 31, 364, C1-7)
716, 10-15	=	AVCTOR 9 (*PG* 31, 349, D5 - 352, A3)
754, 55 - 755, 5	=	IEIVN.1 6 (*PG* 31, 172, C5-11)
775, 21-36	=	EXH.BAP 3 (*PG* 31, 428, D3 - 429, A10)

754, 55-57	=	MAI A., *Scriptorum ueterum* ..., IX, 663, 29-30
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CORDERIVS B., *Expositio Patrum graecorum in Psalmos,* I, Antuerpiae 1643.

6, 27-42	6, 27-33	=	PS.HOM (*PG* 29, 216, A4-9)
	6, 33-35	=	PS.HOM (*PG* 29, 216, B5-7)
	6, 35-40	=	PS.HOM (*PG* 29, 216, C1-5)
	6, 40-42	=	PS.HOM (*PG* 29, 216, C11-12)
8, 31 - 9, 14	8, 31-33	=	PS.HOM (*PG* 29, 220, C13-14)
	8, 33	=	?
	8, 33-50	=	PS.HOM (*PG* 29, 221, B14-D1)
	9, 1-8	=	PS.HOM (*PG* 29, 224, C8-15)
	9, 9-11	=	PS.HOM (*PG* 29, 225, A14-B1)
	9, 11-14	=	PS.HOM (*PG* 29, 225, B3-6)
131, 9-31	131, 9-10	=	PS.HOM (*PG* 29, 229, A1)
	131, 10-12	=	PS.HOM (*PG* 29, 228, C4 - 229, A1)
	131, 12-22	=	PS.HOM (*PG* 29, 229, A1-10)
	131, 23-26	=	PS.HOM (*PG* 29, 229, A11-15)
	131, 27-29	=	PS.HOM (*PG* 29, 229, B2-4)
	131, 29-31	=	PS.HOM (*PG* 29, 229, B10-12)
132, 37 - 133, 19	132, 37	=	PS.HOM (*PG* 29, 232, A8)
	132, 37-38	=	PS.HOM (*PG* 29, 232, A9. 10)
	132, 38-39	=	PS.HOM (*PG* 29, 232, A8-9)
	132, 39-41	=	PS.HOM (*PG* 29, 232, A10-12)
	132, 41-42	=	PS.HOM (*PG* 29, 232, A14-15)
	132, 42-43	=	*Psaumes* 7, 2
	132, 43 - 133, 1	=	PS.HOM (*PG* 29, 232, B10-C2)
	133, 1-8	=	PS.HOM (*PG* 29, 232, C2-8)
	133, 8-19	=	PS.HOM (*PG* 29, 232, C11 - 233, A2)
	133, 19	=	PS.HOM (*PG* 29, 233, A14)

136, 33 - 137, 13	136, 33-38	=	PS.HOM (*PG* 29, 233, B4-9)
	136, 38-44	=	PS.HOM (*PG* 29, 233, C14 - 236, A1)
	136, 44 - 137, 13	=	PS.HOM (*PG* 29, 236, A4-B5)
138, 28-40	138, 28-32	=	PS.HOM (*PG* 29, 236, B7-11)
	138, 33-40	=	PS.HOM (*PG* 29, 236, B13-C4)
139, 35 - 140, 23	139, 35 - 140, 3	=	PS.HOM (*PG* 29, 236, C6 - D5)
	140, 3-12	=	PS.HOM (*PG* 29, 236, D6 - 237, A7)
	140, 13	=	PS.HOM (*PG* 29, 237, A7-8)
	140, 13-15	=	?
	140, 15-16	=	PS.HOM (*PG* 29, 237, B8-9)
	140, 16-17	=	?
	140, 17-18	=	PS.HOM (*PG* 29, 237, B11-12)
	140, 18-23	=	?
141, 1-17	141, 1-2	=	PS.HOM (*PG* 29, 240, D6-7)
	141, 2-4	=	PS.HOM (*PG* 29, 240, D8-9)
	141, 4-5	=	PS.HOM (*PG* 29, 241, A1-2)
	141, 5	=	PS.HOM (*PG* 29, 241, A3-4)
	141, 5-6	=	PS.HOM (*PG* 29, 241, A7)
	141, 6-9	=	PS.HOM (*PG* 29, 241, A10-13)
	141, 10-11	=	PS.HOM (*PG* 29, 241, B2-4)
	141, 12-17	=	PS.HOM (*PG* 29, 241, B12-C2)
141, 27-37	141, 27-28	=	PS.HOM (*PG* 29, 241, C5-6)
	141, 29-30	=	PS.HOM (*PG* 29, 241, C9-10)
	141, 30-31	=	*Psaumes* 7, 10
	141, 31-33	=	PS.HOM (*PG* 29, 241, D3-5)
	141, 33-37	=	PS.HOM (*PG* 29, 241, D5-8)
142, 8-21	= PS.HOM (*PG* 29, 244, A3-15)		
142, 32 - 143, 2	142, 32-36	=	PS.HOM (*PG* 29, 244, C4-8)
	142, 36-37	=	PS.HOM (*PG* 29, 244, C9-10)
	142, 37	=	PS.HOM (*PG* 29, 244, C12-13)
	142, 37 - 143, 2	=	PS.HOM (*PG* 29, 244, D1 - 245, A8)
143, 33 - 144, 2	143, 33-42	=	PS.HOM (*PG* 29, 245, A10-B3)
	143, 43-44	=	PS.HOM (*PG* 29, 245, B5-6)
	143, 44-46	=	PS.HOM (*PG* 29, 245, B8-11)
	143, 46-47	=	*Psaumes* 7, 12
	143, 47 - 144, 2	=	PS.HOM (*PG* 29, 245, B11-C1)
144, 4-40	144, 4-13	=	PS HOM (*PG* 29, 245, C2-11)
	144, 13-20	=	PS.HOM (*PG* 29, 248, A1-7)
	144, 20-40	=	PS.HOM (*PG* 29, 248, A7-B7)
144, 42 - 145, 15	144, 42-46	=	PS.HOM (*PG* 29, 248, B8-C1)
	144, 46-48	=	± PS.HOM (*PG* 29, 248, C1-2)
	144, 48 - 145, 15	=	PS.HOM (*PG* 29, 248, C2-D5)
146, 11-42	146, 11-16	=	PS.HOM (*PG* 29, 248, D6 - 249, A1)
	146, 16-17	=	PS.HOM (*PG* 29, 249, A10-11)
	146, 17-24	=	PS.HOM (*PG* 29, 249, B1-7)
	146, 24-42	=	PS.HOM (*PG* 29, 249, B8-C8)

225, 30-40	225, 30-33	= IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/1] (*PG* 55, 145, 13-16)
	225, 33-34	= IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/1] (*PG* 55, 145, 17-18)
	225, 35-40	= IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/1] (*PG* 55, 145, 19-23)
257, 15-29	257, 15-20	= PS.HOM (*PG* 29, 249, D6 - 252, A4)
	257, 20-21	= PS.HOM (*PG* 29, 252, A5-6)
	257, 21	= ± PS.HOM (*PG* 29, 252, C3-4)
	257, 21-29	= PS.HOM (*PG* 29, C4-10)
258, 30 - 259, 18	258, 30-33	= PS.HOM (*PG* 29, 256, B1-4)
	258, 33-49	= PS.HOM (*PG* 29, 256, B7-C7)
	259, 1-9	= PS.HOM (*PG* 29, 256, C8-15)
	259, 9-11	= PS.HOM (*PG* 29, 257, A5-6)
	259, 11-14	= PS.HOM (*PG* 29, 257, A8-10)
	259, 14-18	= PS.HOM (*PG* 29, 257, B2-6)
259, 43 - 260, 5	259, 43 - 48	= PS.HOM (*PG* 29, 257, B10-15)
	259, 48 - 260, 1	= PS.HOM (*PG* 29, 257, C1-3)
	260, 1-2	= ± PS.HOM (*PG* 29, 257, C5)
	260, 2-5	= PS.HOM (*PG* 29, 257, C9-11)
260, 21-32	260, 21-24	= PS.HOM (*PG* 29, 260, B11-14)
	260, 24-30	= PS.HOM (*PG* 29, 260, C3-8)
	260, 30-32	= PS.HOM (*PG* 29, 260, C9-11)
295, 35-39	= ORIGENES ?, *Fragmenta e catenis in Psalmos* [*CPG* 1426 II/2] (*PG* 12, 1220, B14-C3)	
495, 8 - 496, 33	495, 8-12	= PS.HOM (*PG* 29, 281, B15-C4)
	495, 12-18	= PS.HOM (*PG* 29, 281, C8-14)
	495, 18-21	= PS.HOM (*PG* 29, 281, D1-4)
	495, 21-41	= PS.HOM (*PG* 29, 284, A5-B8)
	495, 41-44	= PS.HOM (*PG* 29, 284, B12-14)
	495, 44-46	= PS.HOM (*PG* 29, 284, C2-4)
	495, 46-47	= PS.HOM (*PG* 29, 284, C5-6)
	496, 1-2	= PS.HOM (*PG* 29, 284, C11-12)
	496, 2-3	= PS.HOM (*PG* 29, 284, C14)
	496, 3-4	= PS.HOM (*PG* 29, 285, A12-13)
	496, 4-6	= PS.HOM (*PG* 29, 285, B6-8)
	496, 6-13	= PS.HOM (*PG* 29, 288, A5-10)
	496, 13-21	= PS.HOM (*PG* 29, 288, A12-B4)
	496, 21-33	= PS.HOM (*PG* 29, 288, B7-C5)
496, 48 - 497, 13	= PS.HOM (*PG* 29, 289, A6-B4)	
497, 19-32	= PS.HOM (*PG* 29, 292, A15-B12)	
497, 34 - 498, 9	497, 34-39	= PS.HOM (*PG* 29, 293, B11-15)
	497, 39 - 498, 9	= PS.HOM (*PG* 29, 293, C2-D6)
498, 19-30	498, 19-20	= PS.HOM (*PG* 29, 297, A11)
	498, 20-22	= PS.HOM (*PG* 29, 297, A12-14)
	498, 22-27	= PS.HOM (*PG* 29, 297, B2-9)
	498, 27-30	= PS.HOM (*PG* 29, 297, C4-6)
498, 32 - 499, 33	498, 32-38	= PS.HOM (*PG* 29, 300, A3-8)

	498, 38-40	= PS.HOM	(*PG* 29, 300, A13-15)
	498, 40-45	= PS.HOM	(*PG* 29, 300, B2-6)
	498, 45 - 499, 1	= PS.HOM	(*PG* 29, 300, B8-13)
	499, 1-3	= PS.HOM	(*PG* 29, 300, C3-6)
	499, 3-7	= PS.HOM	(*PG* 29, 300, C10-13)
	499, 7-9	= PS.HOM	(*PG* 29, 301, A3-4)
	499, 9-22	= PS.HOM	(*PG* 29, 301, A6-B2)
	499, 22-33	= PS.HOM	(*PG* 29, 301, B4-15)
511, 46 - 512, 26	511, 46 - 512, 17	= PS.HOM	(*PG* 29, 308, B1-C4)
	512, 18	= PS.HOM	(*PG* 29, 309, A3
	512, 19-26	= PS.HOM	(*PG* 29, 309, A4-11)
513, 1-20	513, 1-2	= PS.HOM	(*PG* 29, 313, B2-3)
	513, 2-11	= PS.HOM	(*PG* 29, 313, B3-13)
	513, 12	= PS.HOM	(*PG* 29, 313, B15)
	513, 12-20	= PS.HOM	(*PG* 29, 313, C2-10)
513, 26-35	513, 26-28	= PS.HOM	(*PG* 29, 313, D8 - 316, A2)
	513, 28-30	= PS.HOM	(*PG* 29, 316, A6-9)
	513, 30-35	= PS.HOM	(*PG* 29, 316, A11-15)
513, 49 - 514, 38	513, 49 - 514, 16	= PS.HOM	(*PG* 29, 316, C2 - 317, A8)
	514, 16-21	= PS.HOM	(*PG* 29, 317, A11-B1)
	514, 21-24	= PS.HOM	(*PG* 29, 317, B13-C1)
	514, 25	= PS.HOM	(*PG* 29, 317, D1)
	514, 25-34	= PS.HOM	(*PG* 29, 317, D2 - 320, A7)
	514, 34-38	= PS.HOM	(*PG* 29, 320, A10-14)
515, 17 - 516, 6	515, 17-33	= PS.HOM	(*PG* 29, 321, A1-B1)
	515, 34-38	= PS.HOM	(*PG* 29, 321, C2-7)
	515, 38-40	= PS.HOM	(*PG* 29, 321, C9-10)
	515, 40 - 516, 1	= PS.HOM	(*PG* 29, 321, C12 - 324, A4)
	516, 1-6	= PS.HOM	(*PG* 29, 324, A5-9)
552, 6-10	552, 6-7	= PS.HOM	(*PG* 29, 304, B13-14)
	552, 7-10	= PS.HOM	(*PG* 29, 304, C8-10)
552, 30-32	= ?		
575, 2-27	575, 2-7	= PS.HOM	(*PG* 29, 324, A14-B6)
	575, 7-9	= PS.HOM	(*PG* 29, 324, B7-8)
	575, 9-10	= PS.HOM	(*PG* 29, 324, B9)
	575, 10-23	= PS.HOM	(*PG* 29, 324, C2-14)
	575, 23-24	= PS.HOM	(*PG* 29, 324, C15-D1)
	575, 24-27	= PS.HOM	(*PG* 29, 324, D2-4)
576, 40 - 577, 4	= PS.HOM	(*PG* 29, 328, B3-15)	
577, 6-24	577, 6-16	= PS.HOM	(*PG* 29, 329, A7-B2)
	577, 16-24	= PS.HOM	(*PG* 29, 329, B6-13)
579, 21-49	579, 21-46	= PS.HOM	(*PG* 29, 340, B11-D3)
	579, 46-49	= PS.HOM	(*PG* 29, 340, D4 - 341, A1)
580, 12-24	580, 12-17	= PS.HOM	(*PG* 29, 341, D3 - 344, A4)
	580, 17-20	= PS.HOM	(*PG* 29, 344, A8-11)
	580, 20-24	= PS.HOM	(*PG* 29, 344, A12-B1)

581, 12-29	581, 12-19	= PS.HOM (*PG* 29, 345, B1-7)
	581, 19-25	= PS.HOM (*PG* 29, 345, B13-C3)
	581, 25-29	= PS.HOM (*PG* 29, 345, C8-11)
603, 30-43	603, 30-33	= PS.HOM (*PG* 29, 353, C11-14)
	603, 33-42	= PS.HOM (*PG* 29, 353, D5 - 356, A5)
	603, 42-43	= PS.HOM (*PG* 29, 356, A9-10)
605, 26-36	= PS.HOM (*PG* 29, 364, A15-B10)	
606, 31 - 607, 14	606, 31-34	= PS.HOM (*PG* 29, 365, D3-6)
	606, 34-35	= PS.HOM (*PG* 29, 368, A2-3)
	606, 35-42	= PS.HOM (*PG* 29, 368, A4-11)
	606, 42 - 607, 2	= PS.HOM (*PG* 29, 368, A12-B7)
	607, 2-4	= PS.HOM (*PG* 29, 368, C6-7)
	607, 4-8	= PS.HOM (*PG* 29, 368, C12-15)
	607, 8-9	= PS.HOM (*PG* 29, 369, A4-5)
	607, 9-14	= PS.HOM (*PG* 29, 368, C1-6)
607, 36-50	607, 36-41	= PS.HOM (*PG* 29, 369, D2 - 372, A3)
	607, 41-49	= PS.HOM (*PG* 29, 372, B2-8)
	607, 49-50	= PS.HOM (*PG* 29, 372, B12-13)
608, 11-46	608, 11-19	= PS.HOM (*PG* 29, 376, C9 - 377, A3)
	608, 19-27	= PS.HOM (*PG* 29, 377, A4-11)
	608, 27-35	= PS.HOM (*PG* 29, 377, A13-B5)
	608, 36-46	= PS.HOM (*PG* 29, 377, B10-C5)
609, 14-20	609, 14-17	= PS.HOM (*PG* 29, 381, A15-B3)
	609, 17-20	= PS.HOM (*PG* 29, 381, B9-11)
609, 22 - 610, 3	609, 22-26	= PS.HOM (*PG* 29, 381, D2-5)
	609, 26-33	= PS.HOM (*PG* 29, 384, A3-8)
	609, 33-44	= PS.HOM (*PG* 29, 384, B7-C2)
	609, 44	= PS.HOM (*PG* 29, 384, C7)
	609, 44 - 610, 1	= PS.HOM (*PG* 29, 384, C10-D1)
	610, 1-2	= PS.HOM (*PG* 29, 385, A1-2)
	610, 2-3	= PS.HOM (*PG* 29, 385, A2-3)
610, 17-47	610, 17-26	= PS.HOM (*PG* 29, 385, A10-B4)
	610, 26-34	= PS.HOM (*PG* 29, 385, B4-11)
	610, 34-42	= PS.HOM (*PG* 29, 385, C3-11)
	610, 42-47	= PS.HOM (*PG* 29, 385, C12-15)
658, 32-37	658, 32-35	= ATHANASIVS ALEXANDRINVS, *Expositiones in Psalmos* [*CPG* 2140] (*PG* 27, 173, D1-4)
	658, 35-37	= ?
841, 16 - 842, 32	841, 16-20	= PS.HOM (*PG* 29, 388, A4-7)
	841, 20-26	= PS.HOM (*PG* 29, 388, A10-B2)
	841, 26-28	= PS.HOM (*PG* 29, 388, B4-5)
	841, 28-29	= PS.HOM (*PG* 29, 388, B9-10)
	841, 29-30	= PS.HOM (*PG* 29, 388, C2)
	841, 30-31	= PS.HOM (*PG* 29, 388, C4-5)
	841, 31-36	= PS.HOM (*PG* 29, 388, C7-13)
	841, 37	= PS.HOM (*PG* 29, 388, C14)
	841, 37-38	= PS.HOM (*PG* 29, 388, C15-D1)
	841, 38	= PS.HOM (*PG* 29, 388, D2-3)

	841, 39 - 842, 4	= PS.HOM	(*PG* 29, 389, A1-14)
	842, 4-5	= PS.HOM	(*PG* 29, 389, B1-2)
	842, 6-8	= PS.HOM	(*PG* 29, 389, B7-9)
	842, 8-11	= PS.HOM	(*PG* 29, 389, B10-13)
	842, 11-20	= PS.HOM	(*PG* 29, 389, C10 - 392, A4)
	842, 20-30	= PS.HOM	(*PG* 29, 392, A9-B2)
	842, 30-32	= PS.HOM	(*PG* 29, 392, B13-15)
842, 34-42	= PS.HOM	(*PG* 29, 392, D4 - 393, A7)	
843, 40-48	843, 40-45	= PS.HOM	(*PG* 29, 393, B4-8)
	843, 45-48	= PS.HOM	(*PG* 29, 393, B10-14)
844, 13-20	= PS.HOM	(*PG* 29, 393, D5 - 396, A2)	
844, 29-47	= PS.HOM	(*PG* 29, 396, A3-B4)	
845, 16 - 846, 8	845, 16-20	= PS.HOM	(*PG* 29, 396, C1-4)
	845, 20-29	= PS.HOM	(*PG* 29, 396, C5-13)
	845, 29-36	= PS.HOM	(*PG* 29, 397, B4-10)
	845, 37-41	= PS.HOM	(*PG* 29, 397, A5-9)
	845, 41-46	= PS.HOM	(*PG* 29, 397, B10-C2)
	845, 46 - 846, 1	= PS.HOM	(*PG* 29, 397, C11-14)
	846, 1-8	= PS.HOM	(*PG* 29, 397, D1 - 400, A1)
846, 39 - 847, 48	846, 39-42	= PS.HOM	(*PG* 29, 400, A4-7)
	846, 43 - 847, 5	= PS.HOM	(*PG* 29, 400, A10-B5)
	847, 5-10	= PS.HOM	(*PG* 29, 400, B12-C1)
	847, 10-22	= PS.HOM	(*PG* 29, 400, C4-D1)
	847, 22-35	= PS.HOM	(*PG* 29, 400, D2 - 401, A6)
	847, 35-46	= PS.HOM	(*PG* 29, 401, A10-B4)
	847, 46-47	= PS.HOM	(*PG* 29, 401, B4-5)
	847, 47-48	= PS.HOM	(*PG* 29, 401, B8)
849, 12 - 850, 34	849, 12-30	= PS.HOM	(*PG* 29, 401, B11-C13)
	849, 31	= PS.HOM	(*PG* 29, 401, D5-6)
	849, 31 - 850, 4	= PS.HOM	(*PG* 29, 401, D7 - 404, B4)
	850, 4-34	= PS.HOM	(*PG* 29, 404, B10-D5)
852, 11 - 853, 6	= PS.HOM	(*PG* 29, 405, C3 - 408, B14)	
853, 26-44	= PS.HOM	(*PG* 29, 408, C1-14)	
854, 35 - 856, 8	854, 35 - 855, 14	= PS.HOM	(*PG* 29, 409, A6-C3)
	855, 14-24	= PS.HOM	(*PG* 29, 409, C4-12)
	855, 24-25	= PS.HOM	(*PG* 29, 409, D1)
	855, 25-27	= PS.HOM	(*PG* 29, 409, D4 - 412, A1)
	855, 27-30	= PS.HOM	(*PG* 29, 412, A3-5)
	855, 30-41	= PS.HOM	(*PG* 29, 412, A6-B2)
	855, 41-43	= PS.HOM	(*PG* 29, 412, B3-4)
	855, 43-46	= PS.HOM	(*PG* 29, 412, B8-11)
	855, 46 - 856, 8	= PS.HOM	(*PG* 29, 412, B14-C10)
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	857, 26-35	= PS.HOM	(*PG* 29, 412, D5 - 413, A7)
	857, 35-40	= PS.HOM	(*PG* 29, 413, A15-B5)
	857, 41-42	= PS.HOM	(*PG* 29, 413, B7-8)
	857, 42 - 858, 2	= PS.HOM	(*PG* 29, 413, B10-C6)
	858, 2-6	= PS.HOM	(*PG* 29, 413, C7-11)

858, 49 - 859, 4 = PS.HOM (*PG* 29, 413, D2-4)

875, 14 - 876, 49
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875, 19-20 = PS.HOM (*PG* 29, 416, C12-13)
875, 20-25 = PS.HOM (*PG* 29, 416, C15-D3)
875, 25-26 = PS.HOM (*PG* 29, 416, D5 - 417, A1)
875, 26-29 = PS.HOM (*PG* 29, 417, A3-6)
875, 29-32 = PS.HOM (*PG* 29, 417, B10-12)
875, 32-39 = PS.HOM (*PG* 29, 417, B14-C7)
875, 39-43 = PS.HOM (*PG* 29, 417, C14-D3)
875, 43-48 = PS.HOM (*PG* 29, 417, D5 - 420, A5)
875, 49-50 = PS.HOM (*PG* 29, 420, A6-7)
875, 50 - 876, 3 = PS.HOM (*PG* 29, 420, A15-B3)
876, 3-4 = PS.HOM (*PG* 29, 420, B8)
876, 4-7 = PS.HOM (*PG* 29, 420, B10-12)
876, 7-9 = PS.HOM (*PG* 29, 420, B14-C1)
876, 9 = PS.HOM (*PG* 29, 420, C2)
876, 10-49 = PS.HOM (*PG* 29, 420, C6 - 421, B4)

877, 34 - 878, 48
877, 34-42 = PS.HOM (*PG* 29, 421, B6-13)
877, 42-46 = PS.HOM (*PG* 29, 421, C2-6)
877, 46 - 878, 10 = PS.HOM (*PG* 29, 421, C9-D7)
878, 10-20 = PS.HOM (*PG* 29, 424, A12-B7)
878, 20-46 = PS.HOM (*PG* 29, 424, B8-D2)
878, 46-48 = PS.HOM (*PG* 29, 425, A4-6)

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879, 18-25 = PS.HOM (*PG* 29, 425, A11-B2)
879, 25-27 = PS.HOM (*PG* 29, 425, B3-5)
879, 27-32 = PS.HOM (*PG* 29, 425, B13-C2)
879, 32-39 = PS.HOM (*PG* 29, 425, C7-13)

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880, 33-34 = PS.HOM (*PG* 29, 428, B10)
880, 34-35 = PS.HOM (*PG* 29, 428, B12)
880, 35 = PS.HOM (*PG* 29, 428, B13-14)
880, 35-49 = PS.HOM (*PG* 29, 428, B15-C13)
880, 49 - 881, 3 = PS.HOM (*PG* 29, 428, D3 - 429, A1)
881, 3-6 = PS.HOM (*PG* 29, 429, A4-7)
881, 6-17 = PS.HOM (*PG* 29, 429, B1-12)
881, 17-19 = PS.HOM (*PG* 29, 429, C5-7)
881, 19-20 = PS.HOM (*PG* 29, 429, C9-10)
881, 20-21 = PS.HOM (*PG* 29, 429, C10-11)
881, 21-23 = PS.HOM (*PG* 29, 429, C12-14)

930, 23-36
930, 23-25 = ± PS.HOM (*PG* 29, 432, A7-8)
930, 25-27 = ± PS.HOM (*PG* 29, 432, A9-12)
930, 27-28 = PS.HOM (*PG* 29, 432, A13-B1)
930, 28-29 = PS.HOM (*PG* 29, 432, B1-2)
930, 30 = PS.HOM (*PG* 29, 432, B3)
930, 30-31 = PS.HOM (*PG* 29, 432, B4-5)
930, 31-33 = PS.HOM (*PG* 29, 432, B6-7)
930, 33-34 = ± PS.HOM (*PG* 29, 432, C2-4)
930, 34 = PS.HOM (*PG* 29, 432, C5)
930, 35-36 = PS.HOM (*PG* 29, 432, C9-10)

931, 38 - 932, 40	931, 38-40	=	PS.HOM (*PG* 29, 432, C14-D1)
	931, 40-41	=	PS.HOM (*PG* 29, 432, D5 - 433, A2)
	931, 41-47	=	PS.HOM (*PG* 29, 433, A3-8)
	931, 48 - 932, 11	=	PS.HOM (*PG* 29, 433, A9-B7)
	932, 11-40	=	PS.HOM (*PG* 29, 433, B8-D4)
933, 5-43	933, 5-21	=	PS.HOM (*PG* 29, 436, A8-B9)
	933, 22-43	=	PS.HOM (*PG* 29, 436, B10-C13)
934, 30-38	934, 30-32	=	± PS.HOM (*PG* 29, 436, D1 - 437, A3)
	934, 32-34	=	± PS.HOM (*PG* 29, 437, A4-5)
	934, 34-35	=	PS.HOM (*PG* 29, 437, A5-6)
	934, 35-36	=	PS.HOM (*PG* 29, 437, A7-8)
	934, 36-38	=	PS.HOM (*PG* 29, 437, A15-16)
935, 28 - 936, 14	935, 28 - 936, 10	=	PS.HOM (*PG* 29, 437, B2-C15)
	936, 10-14	=	PS.HOM (*PG* 29, 440, B10-14)
936, 28 - 937, 6	936, 28-43	=	PS.HOM (*PG* 29, 441, C6-D4)
	936, 43	=	PS.HOM (*PG* 29, 441, D6)
	936, 44-45	=	PS.HOM (*PG* 29, 441, D8-9)
	936, 45-47	=	PS.HOM (*PG* 29, 444, B6-9)
	936, 47-49	=	PS.HOM (*PG* 29, 444, B12-14)
	936, 49 - 937, 1	=	PS.HOM (*PG* 29, 444, C3-5)
	937, 1-6	=	PS.HOM (*PG* 29, 444, C9-12)
937, 28 - 938, 49	937, 28-41	=	PS.HOM (*PG* 29, 444, D4 - 445, A9)
	937, 41 - 938, 11	=	PS.HOM (*PG* 29, 445, B4-C6)
	938, 11-13	=	PS.HOM (*PG* 29, 445, C12-14)
	938, 13-20	=	PS.HOM (*PG* 29, 448, A3-9)
	938, 20-37	=	PS.HOM (*PG* 29, 448, B8-C9)
	938, 37-38	=	PS.HOM (*PG* 29, 448, C10-11)
	938, 38-46	=	PS.HOM (*PG* 29, 449, A2-10)
	938, 46-49	=	PS.HOM (*PG* 29, 449, A13-B1)
939, 23 - 940, 5	939, 23-27	=	PS.HOM (*PG* 29, 449, B6-9)
	939, 27-34	=	PS.HOM (*PG* 29, 449, B11-C1)
	939, 34	=	PS.HOM (*PG* 29, 449, C4-5)
	939, 34-42	=	PS.HOM (*PG* 29, 449, D2 - 452, A5)
	939, 43 - 940, 5	=	PS.HOM (*PG* 29, 452, B9-C5)
940, 30 - 941, 26	940, 30-50	=	PS.HOM (*PG* 29, 452, C7 - 453, A10)
	940, 50 - 941, 9	=	PS.HOM (*PG* 29, 453, A13-B6)
	941, 9-22	=	PS.HOM (*PG* 29, 453, B8-C5)
	941, 22-23	=	PS.HOM (*PG* 29, 453, C7-8)
	941, 23-26	=	PS.HOM (*PG* 29, 453, C9-10)
941, 41 - 942, 11	= PS.HOM (*PG* 29, 456, A8-B11)		
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182, 36-41		=	PS.HOM (*PG* 29, 465, A14-B3)
184, 1-16		=	PS.HOM (*PG* 29, 465, B11-C10)
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	215, 22-23	=	PS.HOM (*PG* 29, 472, D3-4)
215, 43-47		=	PS.HOM (*PG* 29, 472, D5 - 473, A3)
216, 21-32	216, 21-29	=	PS.HOM (*PG* 29, 473, A4-11)
	216, 30-32	=	PS.HOM (*PG* 29, 473, B1-3)
216, 41 - 217, 14		=	PS.HOM (*PG* 29, 473, B6-C10)
218, 3-8		=	PS.HOM (*PG* 29, 476, A2-7)
219, 10-22	219, 10-15	=	PS.HOM (*PG* 29, 476, C3-7)
	219, 15-22	=	PS.HOM (*PG* 29, 477, A12-B3)
219, 42-47	219, 42-45	=	PS.HOM (*PG* 29, 477, B7-9)
	219, 45-47	=	PS.HOM (*PG* 29, 477, B15-C2)
220, 34 - 221, 10	220, 34-43	=	PS.HOM (*PG* 29, 477, C2-11)
	220, 43 - 221, 10	=	PS.HOM (*PG* 29, 477, D4 - 480, A15)
221, 16-26		=	PS.HOM (*PG* 29, 480, C2-10)
221, 46 - 222, 10	221, 46 - 222, 4	=	PS.HOM (*PG* 29, 480, D3 - 481, A5)
	222, 5-10	=	PS.HOM (*PG* 29, 481, A14-B4)
222, 26-48		=	PS.HOM (*PG* 29, 481, B7-C11)

222, 49 - 223, 4 = PS.HOM (*PG* 29, 481, C11-D1)

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CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, Antuerpiae 1646.

243, 41-45 = TR.DEOS (*PG* 31, 1496, B15-C3)

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MAI A., *Scriptorum ueterum noua collectio,* I, 3, Romae 1825.

79, 8-11 = PS. HOM (*PG* 29, 492, C11-D2)

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PITRA J. B., *Analecta sacra et classica,* V, Parisiis-Romae 1888.

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76, 17 - 77, 5	76, 17-23	= ? ENAR.ES (*PG* 30, 164, B5-10)
	76, 24-26	= ? ENAR.ES (*PG* 30, 384, A12-13. 14-15)
	76, 26 - 77, 3	= ? ENAR.ES (*PG* 30, 384, C1-D1)
	77, 3-5	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 741, B8-10)
77, 8-22	77, 8-9	= ?
	77, 9-13	= ? ENAR.ES (*PG* 30, 385, A14-B3)
	77, 13-17	= ? ENAR.ES (*PG* 30, 385, A9-12)
	77, 17	= ? ENAR.ES (*PG* 30, 385, A14)
	77, 18-19	= ? ENAR.ES (*PG* 30, 385, A3-4)
	77, 19-20	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 741, B13-C1)
	77, 21-22	= ?
77, 25-30	= ?	
78, 3-28	78, 3-4	= SPIR.S 16, 40 (*SC* 17 bis, 390, 35-36)
	78, 4-5	= ± SPIR.S 16, 40 (*SC* 17 bis, 390, 37)
	78, 5	= SPIR.S 16, 40 (*SC* 17 bis, 390, 31)
	78, 6-10	= SPIR.S 16, 40 (*SC* 17 bis, 390, 32-35)
	78, 10-13	= ?
	78, 13-23	= G.NYS, SEXT.PS (*GNO* 5, 191, 20-26)
	78, 23-26	= G.NYS, CANT 15 (*GNO* 6, 464, 14-17)
	78, 26-27	= *Psaumes* 77, 4
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78, 31 - 79, 21	78, 31 - 79, 2	= ?
	79, 2-10	= ? ENAR.ES (*PG* 30, 349, B11-C1)
	79, 10	= ? ENAR.ES (*PG* 30, 349, C2-3)
	79, 11-21	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 756, D13 - 757, A8)

79, 24-36	79, 24-33	= ? ENAR.ES (*PG* 30, 600, C8-D1)
	79, 33-34	= ? ENAR.ES (*PG* 30, 600, D2-3)
	79, 34-35	= ATHANASIVS ALEXANDRINVS, *Expositiones in Psalmos* [*CPG* 2140] (*PG* 27, 85, B9-10)
	79, 35-36	= ?
80, 3-20	80, 3-4	= ? ENAR.ES (*PG* 30, 224, B14-C1)
	80, 4-6	= ? ENAR.ES (*PG* 30, 224, C1-3)
	80, 6-8	= ? ENAR.ES (*PG* 30, 224, C4-6)
	80, 8-13	= BAS.C-PSEVDO, *Constitutiones asceticae* 4, 5 [*CPG* 2895] (*PG* 31, 1353, B5-9)
	80, 13-20	= BAS.C-PSEVDO, *Constitutiones asceticae* 4, 5 [*CPG* 2895] (*PG* 31, 1353, B11-C1)
80, 24-31	80, 24-25	= ATHANASIVS ALEXANDRINVS, *Expositiones in Psalmos* [*CPG* 2140] (*PG* 27, 93, B14-C1)
	80, 25-26	= ATHANASIVS ALEXANDRINVS, *Expositiones in Psalmos* [*CPG* 2140] (*PG* 27, 93, C2-4) ORIGENES ?, *Fragmenta e catenis in Psalmos* [*CPG* 1426 II/5] (Pitra J. B., *Analecta sacra...*, II, Tusculanis 1884, 465, 20-22)
	80, 26-31	= ?
81, 3-29	81, 3-4	= ?
	81, 4-17	= AVCTOR 1 (*PG* 31, 329, C3-13)
	81, 17-22	= AVCTOR 1 (*PG* 31, 329, C14-D3)
	81, 22-23	= AVCTOR 1 (*PG* 31, 329, D5-6)
	81, 23-27	= AVCTOR 1 (*PG* 31, 332, A1-4)
	81, 27-29	= AVCTOR 1 (*PG* 31, 332, A13-14)
81, 32 - 82, 21	= ?	
82, 24-28	= ? ENAR.ES (*PG* 30, 488, C15 - 489, A3)	
82, 31 - 83, 9	82, 31-33	= ? ENAR.ES (*PG* 30, 392, C5-7)
	82, 33-34	= ?
	82, 34 - 83, 4	= ? ENAR.ES (*PG* 30, 392, B14-C3)
	83, 4-5	= ?
	83, 5-7	= ? ENAR.ES (*PG* 30, 392, C3-5)
	83, 8-9	= *Esaïe* 5, 14
83, 11-19	83, 11-14	= ? ENAR.ES (*PG* 30, 488, A5-6)
	83, 14-19	= ?
83, 24 - 85, 6	83, 24-26	= ?
	83, 26-27	= ? ENAR.ES (*PG* 30, 421, A8-9)
	83, 27-31	= ? ENAR.ES (*PG* 30, 429, A2-6)
	83, 31 - 84, 1	= ?
	84, 1-4	= ± G.NAZ, OR 16, 6 (*PG* 35, 944, A1-4)
	84, 5 - 85, 6	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 821, A14-D4)
85, 9-34	= ?	
86, 3-17	86, 3-9	= ?
	86, 10-11	= ± ATHANASIVS ALEXANDRINVS, *Expositiones in Psalmos* [*CPG* 2140] (*PG* 27, 112, A10-11)
	86, 11-17	= ?
86, 22 - 87, 28	86, 22 - 87, 10	= ?

	87, 10-12	= G.NAZ, OR F 28, 12 (*SC* 250, 124, 17-18)
	87, 13-28	= ? ENAR.ES (*PG* 30, 360, C11 - 361, A4)
87, 32 - 88, 19	= ?	
88, 22-33	88, 22-24	= PROV 15 (*PG* 31, 417, B7-9)
	88, 24-25	= PROV 15 (*PG* 31, 417, B11)
	88, 25-26	= PROV 15 (*PG* 31, 417, B5-6)
	88, 26-27	= PROV 15 (*PG* 31, 417, B12)
	88, 27-33	= PROV 15 (*PG* 31, 417, C1-7)
88, 36 - 89, 7	88, 36	= ? EVNOM 4 (*PG* 29, 709, B1)
	88, 37 - 89, 5	= ? EVNOM 4 (*PG* 29, 709, C3-8)
	89, 5-6	= ? EVNOM 4 (*PG* 29, 709, B3. 5)
	89, 6-7	= ? EVNOM 4 (*PG* 29, 709, C2)
89, 10-18	= ? ENAR.ES (*PG* 30, 329, C10-D5)	
89, 21 - 90, 17	89, 21-27	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 824, D12 - 825, A4)
	89, 27-31	= G.NYS, CANT 5 (*GNO* 6, 142, 3-6)
	89, 31-32	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 825, A8)
	89, 32-33	= G.NYS, CANT 5 (*GNO* 6, 142, 7-8)
	89, 33 - 90, 3	= G.NYS, CANT 5 (*GNO* 6, 143, 7-9)
	90, 3-17	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 825, A12-B9)
90, 20 - 91, 12	90, 20-22	= ? ENAR.ES (*PG* 30, 273, B1-3)
	90, 22-25	= ? ENAR.ES (*PG* 30, 273, B4-7)
	90, 25-30	= HEXAEM 3, 9 (*SC* 26, 236, 23 - 238, 2)
	90, 30-32	= ?
	90, 32-35	= HEXAEM 1, 7 (*SC* 26, 114, 10-12)
	90, 36	= ?
	90, 37 - 91, 6	= HEXAEM 1, 7 (*SC* 26, 112, 16 - 114, 2)
	91, 6-8	= HEXAEM 1, 7 (*SC* 26, 114, 3-5)
	91, 8-10	= HEXAEM 1, 7 (*SC* 26, 114, 13-14)
	91, 10-12	= *Psaumes* 19, 2
91, 15-30	91, 15-26	= HEXAEM 6, 1 (*SC* 26, 330, 3-11)
	91, 26-29	= G.NYS, CANT 11 (*GNO* 6, 318, 7-9)
	91, 29-30	= G.NYS, CANT 11 (*GNO* 6, 318, 13-14)
91, 33 - 92, 8	91, 33	= ?
	91, 34 - 92, 2	= HEXAEM 1, 9 (*SC* 26, 126, 2-4)
	92, 2-7	= HEXAEM 1, 9 (*SC* 26, 126, 9-12)
	92, 7-8	= HEXAEM 1, 9 (*SC* 26, 126, 14-15)
92, 11 - 93, 5	92, 11-33	= PROV 11 (*PG* 31, 408, C11 - 409, A8)
	92, 33 - 93, 4	= PROV 11 (*PG* 31, 409, A11-B1)
	93, 4-5	= PROV 11 (*PG* 31, 409, A8-9)
93, 8-19	93, 8-13	= ? ENAR.ES (*PG* 30, 344, C8-13)
	93, 13-19	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 853, A13-B5)
93, 22-32	93, 22-27	= ? ENAR.ES (*PG* 30, 317, C12-D2)
	93, 27-32	= ? ENAR.ES (*PG* 30, 320, A1-5)

94, 3-20	94, 3-4	= ?
	94, 4-5	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 916, D6-7)
	94, 5-7	= ± CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 916, D9-11)
	94, 7-8	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 916, D12 - 917, A1)
	94, 8-10	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 917, A3-4)
	94, 10-15	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 917, A6-10)
	94, 15-17	= ?
	94, 17-18	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 917, A11)
	94, 18-19	= ?
	94, 20	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 917, A12)
94, 23-31	= PROV 8 (*PG* 31, 404, A1-9)	
95, 3-5	= ?	
95, 8 - 96, 11	95, 8-9	= BAS.C-PSEVDO, *Constitutiones asceticae* 34, 1 [*CPG* 2895] (*PG* 31, 1425, A2-3)
	95, 9	= ?
	95, 9-10	= BAS.C-PSEVDO, *Constitutiones asceticae* 34, 1 [*CPG* 2895] (*PG* 31, 1425, A3-4)
	95, 10-11	= IEIVN.2 8 (*PG* 31, 197, A8-9)
	95, 11-13	= ? ENAR.ES (*PG* 30, 184, A12-13)
	95, 14-17	= IEIVN.2 8 (*PG* 31, 197, A9. 10-12)
	95, 17-18	= ± ? ENAR.ES (*PG* 30, 184, B9-10)
	95, 19	= ?
	95, 19-29	= ? ENAR.ES (*PG* 30, 181, D5 - 184, A9)
	95, 29-31	= ? ENAR.ES (*PG* 30, 184, A14-B1)
	95, 31 - 96, 11	= ?
96, 14-26	= ?	
96, 29 - 97, 15	96, 29-32	= ATHANASIVS ALEXANDRINVS, *Expositiones in Psalmos* [*CPG* 2140] (*PG* 27, 181, D7-10) CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 949, A1-4)
	96, 33 - 97, 11	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 949, A4-B1)
	97, 11-15	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 949, B3-5)
97, 18 - 98, 8	97, 18-20	= IRASC 4 (*PG* 31, 361, A10-12)
	97, 20-21	= ?
	97, 21	= IRASC 4 (*PG* 31, 361, A13)
	97, 21-24	= ?
	97, 24-25	= G.NYS, ECCLES 7 (*GNO* 5, 410, 10-11)
	97, 26	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 969, C14)
	97, 27	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 969, D1)
	97, 27-28	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 969, D4)

	97, 28-30	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 969, D4 - 972, A1)
	97, 30-35	= ?
	97, 35-37	= IRASC 4 (*PG* 31, 361, A2-5)
	98, 1-3	= IRASC 4 (*PG* 31, 361, A10-12)
	98, 3	= IRASC 4 (*PG* 31, 361, A13)
	98, 3-8	= IRASC 5 (*PG* 31, 364, B5-9)
	98, 8	= IRASC 5 (*PG* 31, 364, B10)
98, 11-23	98, 11-12	= G.NYS, BENEF (*GNO* 9, 107, 15-16)
	98, 12-23	= G.NYS, BENEF (*GNO* 9, 107, 18 - 108, 2)
98, 26 - 99, 2	98, 26-28	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 976, B14-C1)
	98, 28-35	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 976, C2-8)
	98, 35 - 99, 2	= LACISIS 7 (*PG* 31, 1449, C8-12)
99, 5-20	99, 5-6	= ?
	99, 6-8	= ASCET.2 262 (*PG* 31, 1260, C4-5)
	99, 8-20	= ASCET.2 262 (*PG* 31, 1260, C7-D3)
99, 23 - 100, 16	99, 23-25	= DIVIT 6 (*PG* 31, 296, C5-7)
	99, 25-28	= DIVIT 6 (*PG* 31, 296, C8-11)
	99, 28 - 100, 5	= ? ENAR.ES (*PG* 30, 312, C5-10)
	100, 5-7	= ? ENAR.ES (*PG* 30, 241, B11-12)
	100, 7	= ? ENAR.ES (*PG* 30, 241, B13)
	100, 7-16	= ? ENAR.ES (*PG* 30, 241, B14-C6)
100, 19-29	100, 19-21	= ? ENAR.ES (*PG* 30, 341, B4-5)
	100, 21-23	= ? ENAR.ES (*PG* 30, 341, B6)
	100, 23-24	= ? ENAR.ES (*PG* 30, 341, B14-C1)
	100, 25	= ? ENAR.ES (*PG* 30, 341, A14)
	100, 25-26	= ± ? ENAR.ES (*PG* 30, 341, A15)
	100, 26-29	= ? ENAR.ES (*PG* 30, 341, C1-3)
100, 32 - 101, 24	100, 32 - 101, 5	= ? ENAR.ES (*PG* 30, 312, C13-D5)
	101, 5-10	= ? ENAR.ES (*PG* 30, 200, C9-13)
	101, 10-18	= ? ENAR.ES (*PG* 30, 201, A6-13)
	101, 18-21	= ? ENAR.ES (*PG* 30, 201, A15-B2)
	101, 21-23	= ? ENAR.ES (*PG* 30, 201, B3-4)
101, 27-32	= HESYCHIVS HIEROSOLYMITANVS, *Commentarius magnus* [*CPG* 6554/5] (*PG* 93, 1201, A12-B2)	
101, 35 - 102, 6	101, 35-36	= ? ENAR.ES (*PG* 30, 204, B2-3)
	101, 36 - 102, 1	= ?
	102, 1-2	= ? ENAR.ES (*PG* 30, 204, B9)
	102, 2-6	= ? ENAR.ES (*PG* 30, 204, B13-C2)
102, 11-24	102, 11-13	= PS.HOM (*PG* 29, 380, C7-9)
	102, 13-19	= ? ENAR.ES (*PG* 30, 224, B9-14)
	102, 20-22	= ? ENAR.ES (*PG* 30, 577, A14-B1)
	102, 22-24	= CYRILLVS ALEXANDRINVS, *Expositio in Psalmos* [*CPG* 5202/1] (*PG* 69, 1101, C15-D2)
102, 29 - 103, 17	102, 29-30	= IVD.DEI 2 (*PG* 31, 656, C4-6)
	102, 30-33	= IVD.DEI 2 (*PG* 31, 656, C8-11)

102, 33 - 103, 1 = DIDYMVS ALEXANDRINVS, *Fragmenta in Psalmos* [*CPG* 2551] (*PG* 39, 1404, A5-8)
103, 1-4 = IVD.DEI 3 (*PG* 31, 656, D1-3)
103, 4-10 = DIDYMVS ALEXANDRINVS, *Fragmenta in Psalmos* [*CPG* 2551] (*PG* 39, 1404, A8-13)
103, 10-12 = ?
103, 12-14 = ± DIDYMVS ALEXANDRINVS, *Fragmenta in Psalmos* [*CPG* 2551] (*PG* 39, 1404, B1-4)
103, 15-17 = ?

103, 20-33 = ?

Ces textes se retrouvent dans les éditions suivantes :

76, 18-21 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 464, 45-48
78, 3-5 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 729, 8-10
78, 5-10 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 729, 1-6
80, 6-8 = NIKEPHOROS, "*Seira* ...", I, 1643, 41-44
98, 35 - 99, 2 = IVNIVS P., *Catena Graecorum Patrum* ..., 10, 43 - 11, 3
99, 6-8 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 113, 1-2
99, 8-20 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 113, 4-14
99, 23-25 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 676, 42-44
99, 25-28 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 676, 38-41
100, 23-24 = MAI A., *Scriptorum ueterum* ..., IX, 660, 7-8
100, 26-29 = MAI A., *Scriptorum ueterum* ..., IX, 660, 8-9

CATENAE IN ODAS [*CPG* C 46]

CORDERIVS B., *Expositio Patrum graecorum in Psalmos,* III, Antuerpiae 1646.

853, 10-35
853, 10-11 = PS.HOM (*PG* 29, 305, B12-C1)
853, 12-13 = PS.HOM (*PG* 29, 305, C3-5)
853, 13-16 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 48)
853, 16-27 = ?
853, 27-28 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 48-49)
853, 28-32 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 50-51 et *GCS* 29, 192, 29-31)
853, 32-34 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 583, 54-55)
853, 34-35 = *Exode* 15, 1

853, 40 - 854, 15 = ?
854, 31-43 = ± PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 585, 2-5)
854, 46 - 855, 4 = ?
855, 8-34 = ?
856, 27-36 = ?
856, 42-48 = ?
857, 6-20 = ?
857, 23-30 = ?
857, 39-42 = ?
857, 46 - 858, 2 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 585, 42-44)
858, 7-15 = ± PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 585, 48-50)
913, 3-4 = ? ENAR.ES (*PG* 30, 385, C8-9)

Ces textes se retrouvent dans les éditions suivantes :

853, 10-11	=	NIKEPHOROS, "*Seira* ...", I, 1621, 5 - 1622, 1
853, 10-27	=	NIKEPHOROS, "*Seira* ...", I, 715, 14-31
853, 12-13	=	NIKEPHOROS, "*Seira* ...", I, 1622, 1-3
853, 27-34	=	NIKEPHOROS, "*Seira* ...", I, 723, 1-9
853, 40 - 854, 15	=	NIKEPHOROS, "*Seira* ...", I, 716, 4-20
854, 31-43	=	NIKEPHOROS, "*Seira* ...", I, 716, 21-36
854, 46 - 855, 4	=	NIKEPHOROS, "*Seira* ...", I, 716, 50 - 717, 2
855, 8-34	=	NIKEPHOROS, "*Seira* ...", I, 717, 3-31
856, 27-34	=	NIKEPHOROS, "*Seira* ...", I, 718, 33-40
856, 42-46	=	NIKEPHOROS, "*Seira* ...", I, 718, 45-52
857, 6-20	=	NIKEPHOROS, "*Seira* ...", I, 719, 5-20
857, 23-27	=	NIKEPHOROS, "*Seira* ...", I, 719, 25-29
857, 27-30	=	NIKEPHOROS, "*Seira* ...", I, 719, 34-37
857, 40-42	=	NIKEPHOROS, "*Seira* ...", I, 719, 37-40
857, 46 - 858, 2	=	NIKEPHOROS, "*Seira* ...", I, 719, 44-47
858, 7-15	=	NIKEPHOROS, "*Seira* ...", I, 719, 52 - 720, 3

CATENAE IN IOB [*CPG* C 51]

IVNIVS P., *Catena Graecorum Patrum in beatum Iob... graece nunc primum edita et latine uersa ...*, Londini 1637.

7, 3-14	7, 3-7	=	PS.HOM (*PG* 29, 253, C15-D2)
	7, 7	=	PS.HOM (*PG* 29, 256, A2)
	7, 8	=	PS.HOM (*PG* 29, 256, A3-4)
	7, 9	=	± PS.HOM (*PG* 29, 256, A5)
	7, 10-11	=	PS.HOM (*PG* 29, 256, A1-2)
	7, 12-14	=	?
10, 36 - 11, 24	10, 36-38	=	?
	10, 38-41	=	± LACISIS 7 (*PG* 31, 1449, C2-3)
	10, 41-43	=	?
	10, 43 - 11, 3	=	LACISIS 7 (*PG* 31, 1449, C8-12)
	11, 3-4	=	?
	11, 4-5	=	LACISIS 7 (*PG* 31, 1449, C13-14)
	11, 5-6	=	LACISIS 7 (*PG* 31, 1452, A1)
	11, 6-8	=	± LACISIS 7 (*PG* 31, 1452, A2-4)
	11, 8-14	=	LACISIS 7 (*PG* 31, 1452, A5-9)
	11, 14-17	=	LACISIS 7 (*PG* 31, 1452, A9-12)
	11, 17-24	=	?
19, 1-30	19, 1-3	=	?
	19, 3-5	=	ATTENDE 1 (Rudberg, *L'homélie* ..., 24, 6)
	19, 5-23	=	ATTENDE 1 (Rudberg, *L'homélie* ..., 24, 14-24) BAS.C-PSEVDO, *Sermones "De moribus" a Symeone Metaphrasta collecti* 7, 9 [*CPG* 2908] (*PG* 32, 1209, B2-C1)
	19, 23-27	=	BAS.C-PSEVDO, *Sermones "De moribus"* ..., 7, 9 [*CPG* 2908] (*PG* 32, 1209, C3-6)
	19, 23-28	=	ATTENDE 1 (Rudberg, *L'homélie* ..., 25, 2-5)
	19, 28-30	=	?
32, 6-23	32, 6-18	=	INVID 5 (*PG* 31, 381, B3-12)
	32, 18-22	=	DIDYMVS ALEXANDRINVS, *In Iob* 21 [*CPG* 2553/1] (Henrichs A., *Didymos der Blinde. Kommentar zu Hiob*, I, Bonn 1968, 82, 25-30)
	32, 23	=	?

49, 10-39	49, 10-14	= MVNDAN 10 (*PG* 31, 557, C14-D2)
	49, 15-31	= MVNDAN 10 (*PG* 31, 557, D5 - 560, A9)
	49, 31-39	= MVNDAN 10 (*PG* 31, 560, A12-B3)
55, 3-30	55, 3-21	= GRATIA 6 (*PG* 31, 232, A3-B1)
	55, 21-24	= GRATIA 6 (*PG* 31, 232, B2-4)
	55, 24-30	= GRATIA 6 (*PG* 31, 232, B6-11)
61, 42 - 62, 8	= MVNDAN 10 (*PG* 31, 560, B7-14)	
78, 6-17	= MVNDAN 11 (*PG* 31, 560, C2-11)	
89, 24-28	= MVNDAN 11 (*PG* 31, 561, A2-6)	
93, 17-35	93, 17-29	= MVNDAN 11 (*PG* 31, 560, D1 - 561, A2)
	93, 29-30	= ?
	93, 30-35	= MVNDAN 11 (*PG* 31, 561, A6-11)
93, 40 - 94, 36	93, 40 - 94, 1	= MVNDAN 11 (*PG* 31, 561, A11-14)
	94, 1-16	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 28, 5 [*CPG* 4428] (*PG* 61, 238, 53-65)
	94, 16-25	= MVNDAN 11 (*PG* 31, 561, A15-B6)
	94, 25-26	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 28, 5 [*CPG* 4428] (*PG* 61, 238, 65 - 239, 1)
	94, 26-30	= ± MVNDAN 11 (*PG* 31, 561, A14-15)
	94, 30-36	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 28, 5 [*CPG* 4428] (*PG* 61, 239, 1-5) IOHANNES CHRYSOSTOMVS, *Fragmenta in Iob* [*CPG* 4444] (*PG* 64, 565, D3 - 568, B10)
129, 28-40	129, 28-30	= *Job* 3, 17; *Matthieu* 7, 14
	129, 30-33	= PS.HOM (*PG* 29, 441, D9 - 444, A2)
	129, 33-36	= PS.HOM (*PG* 29, 444, A3-5)
	129, 36-38	= PS.HOM (*PG* 29, 444, A6-7)
	129, 38-40	= PS.HOM (*PG* 29, 444, B6-8)
211, 6-30	211, 6-15	= ? ENAR.ES (*PG* 30, 585, D4 - 588, A8)
	211, 15-16	= ± ENAR.ES (*PG* 30, 585, C5-6)
	211, 16-18	= ?
	211, 18-30	= ? ENAR.ES (*PG* 30, 588, A12-B6)
541, 12-20	541, 12-14	= ? ENAR.ES (*PG* 30, 592, D5 - 593, A1)
	541, 14-20	= ? ENAR.ES (*PG* 30, 593, A8-13)
558, 29 - 559, 5	558, 29-33	= PS.HOM (*PG* 29, 296, C2. 3-6)
	558, 33-37	= ?
	558, 37-43	= PS.HOM (*PG* 29, 296, C6-11)
	558, 43 - 559, 5	= PS.HOM (*PG* 29, 297, A1-4)
604, 24-34	604, 24-25	= HORREA 1 (*PG* 31, 261, A9)
	604, 25-26	= ?
	604, 26-34	= HORREA 1 (*PG* 31, 261, B3-10)
608, 11-45	= MVNDAN 12 (*PG* 31, 561, D6 - 564, B9)	

Ces textes se retrouvent dans les éditions suivantes :

10, 43 - 11, 3	= PITRA J. B., *Analecta sacra* ..., V, 98, 35 - 99, 2
19, 3-5	= NIKEPHOROS, "*Seira* ...", I, 1499, 19-20
129, 36-38	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 412, 24-25
129, 38-40	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 936, 45-46

211, 12-13 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 719, 5

CATENAE IN IEREMIAM [*CPG* C 66]

GHISLERIVS M., *In Ieremiam prophetam commentarii*, II, Lugduni 1623.

461, C10-E5 = ? ENAR.ES (*PG* 30, 177, B9-C10)
461, E6-8 = ? ENAR.ES (*PG* 30, 180, A3-5)

553, E4 - 554, A5
553, E4 = *Jérémie* 22, 30,
553, E4-5 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 51, 5-6)
553, E5-6 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 51, 10)
553, E6-7 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 51, 8-9)
553, E7-F3 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 51, 11-15)
553, F3-4 = ± EP B 236, 3 (Courtonne, *Lettres*, t. 3, 51, 22-23)
553, F4-5 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 51, 21-22)
553, F5-7 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 51, 17-18)
553, F7 - 554, A1 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 52, 27-29)
554, A1-3 = ± EP B 236, 3 (Courtonne, *Lettres*, t. 3, 52, 29-31)
554, A3-5 = EP B 236, 3 (Courtonne, *Lettres*, t. 3, 52, 34-36)

835, F2 - 836, A4
835, F2 - 836, A3 = ? ENAR.ES (*PG* 30, 388, C7-10)
836, A3-4 = ?

Ces textes se retrouvent dans les éditions suivantes :

461, C10-E3 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 418, 20-27. 28-31. 32-37
461, E4-5 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 418, 37-38
461, E6-8 = CORDERIVS B., *Symbolarum in Matthaeum*...., 418, 49-52
461, E6-8 = CRAMER J. A., *Catenae* ..., VII, 455, 4-6

CATENAE IN DANIELEM [*CPG* C 75]

MAI A., *Scriptorum ueterum noua collectio*, I, 2, Romae 1825.

204, 40-44 = ? ENAR.ES (*PG* 30, 210, B11-14)

CATENAE IN MATTHAEVM [*CPG* C 110. 4]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, I, Oxford 1840 (Hildesheim 1967).

23, 20-23 = ?
38, 4-6 = LIBRIS 7, 11 (Naldini, *Discorso ai giovani* ..., 108, 13-16)

CATENAE IN MATTHAEVM [*CPG* C 113]

CORDERIVS B., *Symbolarum in Matthaeum tomus alter*..., Tolosae 1647.

112, 41 - 113, 14
112, 41-49 = ASCET.2 205 (*PG* 31, 1217, C8-D3)
112, 50 - 113, 4 = ASCET.2 262 (*PG* 31, 1260, B13-C7)
113, 4-14 = ASCET.2 262 (*PG* 31, 1260, C8-D3)

125, 22-27
125, 22-26 = G.NYS, BEAT 4 (*PG* 44, 1248, B14-C3)
125, 26-27 = ?

131,13-19	131, 13-16	= ASCET.2 280 (*PG* 31, 1280, A14-B3)
	131, 16-19	= ?
133, 33-43	= ASCET.2 215 (*PG* 31, 1225, A6-B2)	
141, 13-31	141, 13-27	= ?
	141, 27-28	= ASCET.2 266 (*PG* 31, 1264, A11-12)
	141, 28-31	= ASCET.2 266 (*PG* 31, 1264, B4-7)
160, 17 - 161, 36	160, 17-26	= IRASC 5 (*PG* 31, 365, A9-B1)
	160, 26-28	= IRASC 6 (*PG* 31, 368, A8-9)
	160, 28-30	= IRASC 5 (*PG* 31, 365, B6-8)
	160, 30-31	= IRASC 6 (*PG* 31, 368, A10)
	160, 31-33	= IRASC 6 (*PG* 31, 368, A12-B2)
	160, 33-35	= ± IRASC 6 (*PG* 31, 368, B2-3)
	160, 35 - 161, 4	= IRASC 6 (*PG* 31, 368, D4 - 369, B3)
	161, 4-9	= ASCET.2 244 (*PG* 31, 1245, B3-9)
	161, 9-10	= ASCET.2 29 (*PG* 31, 1101, C8)
	161, 10-21	= ASCET.2 29 (*PG* 31, 1101, C11 - 1104, A4)
	161, 22-23	= ?
	161, 23-32	= IRASC 5 (*PG* 31, 365, B11-C3)
	161, 32-36	= IRASC 5 (*PG* 31, 365, C9-12)
161, 47 - 162, 7	161, 47-49	= ASCET.2 51 (*PG* 31, 1117, A4-7)
	161, 49 - 162, 1	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 16, 7 [*CPG* 4424] (*PG* 57, 248, 45-47)
	162, 1-7	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 16, 7 [*CPG* 4424] (*PG* 57, 248, 47-52)
169, 49 - 170, 3	= ASCET.2 222 (*PG* 31, 1229, B3-9)	
176, 6-16	176, 6-8	= ASCET.2 30 (*PG* 31, 1104, A6-10)
	176, 8-10	= ASCET.2 30 (*PG* 31, 1104, A15-16)
	176, 10-11	= ASCET.2 30 (*PG* 31, 1104, B1-2)
	176, 11-13	= *Psaumes* 38, 10
	176, 13-16	= ASCET.2 30 (*PG* 31, 1104, A11-14)
180, 53 - 181, 18	180, 53 - 181, 6	= HEXAEM 7, 5 (*SC* 26, 416, 19 - 418, 2)
	181, 6	= ?
	181, 6-14	= HEXAEM 7, 5 (*SC* 26, 418, 2-8)
	181, 14-18	= HEXAEM 7, 6 (*SC* 26, 418, 11-14)
182, 16-30	182, 16-17	= PS.HOM (*PG* 29, 260, B11-12)
	182, 17-18	= PS.HOM (*PG* 29, 260, B13-14)
	182, 18-30	= PS.HOM (*PG* 29, 260, C3-13)
183, 8-33	183, 8-11	= PS.HOM (*PG* 29, 260, C14-D1)
	183, 11-16	= PS.HOM (*PG* 29, 260, D2 - 261, A5)
	183, 16-20	= PS.HOM (*PG* 29, 261, A5-9)
	183, 20-33	= PS.HOM (*PG* 29, 261, B6-C2)
187, 4-13	= PS.HOM (*PG* 29, 261, A9-B2)	
195, 16-26	195, 16-17	= ?
	195, 17	= *Romains* 12, 19
	195, 17-19	= ± ASCET.2 244 (*PG* 31, 1245, B3-6)
	195, 19	= ?

	195, 20	= EXH.BAP 7 (*PG* 31, 440, B3-4) BAS.C-PSEVDO, *Epistula* 43 (Courtonne, *Lettres*, t. 1, 108, 5)
	195, 20-22	= REG.MOR 49 (*PG* 31, 773, A7-8)
	195, 22-24	= REG.MOR 49 (*PG* 31, 773, B8-10)
	195, 24-26	= REG.MOR 49, 2 (*PG* 31, 773, C9-11)
195, 41 - 196, 44	195, 41 - 196, 33	= PS.HOM (*PG* 29, 261, C4 - 264, B14)
	196, 33-36	= ?
	196, 36-40	= BAS.C-PSEVDO, *Sermones "De moribus" ...*, 4, 6 [*CPG* 2908] (*PG* 32, 1161, C14-D2)
	196, 40-42	= PS.HOM (*PG* 29, 264, B15-C1)
	196, 42-44	= BAS.C-PSEVDO, *Sermones "De moribus" ...*, 4, 6 [*CPG* 2908] (*PG* 32, 1161, D2-4)
197, 8-25	197, 8-16	= ?
	197, 16-18	= THEODORVS HERACLEENSIS, *Fragmenta in Matthaeum* 38 [*CPG* 3562] (Reuss J., *Matthaüs-Kommentare aus der griechischen Kirche, TU* 61, Berlin 1957, 67, 1-3)
	197, 18-25	= PS.HOM (*PG* 29, 264, C1-7)
203, 8-15	203, 8-10	= ? CREAT 1, 16 (*SC* 160, 208, 20-21)
	203, 10-11	= ?
	203, 11-12	= ± ? CREAT 1, 16 (*SC* 160, 208, 11-12)
	203, 12-15	= ? CREAT 1, 17 (*SC* 160, 208, 7 - 210, 10)
205, 31-46	205, 31-32	= REG.MOR 19 (*PG* 31, 736, A1)
	205, 32-33	= REG.MOR 19 (*PG* 31, 736, A6-7)
	205, 33-36	= ASCET.2 33 (*PG* 31, 1104, C14-D3)
	205, 36-37	= ASCET.2 34 (*PG* 31, 1105, A6)
	205, 37-39	= ASCET.2 34 (*PG* 31, 1105, A10-11)
	205, 39-40	= ASCET.2 34 (*PG* 31, 1105, A15)
	205, 40-41	= ASCET.2 CAP 52 (*PG* 31, 1056, D6) ASCET.2 34 (*PG* 31, 1117, A11-12)
	205, 41-46	= ASCET.2 52 (*PG* 31, 1117, B1-5)
209, 8-13	= REG.MOR 18 (*PG* 31, 729, B12-15)	
211, 19-43	211, 19-20	= ?
	211, 20-36	= ASCET.2 277 (*PG* 31, 1277, A4-B6)
	211, 36-41	= ASCET.2 277 (*PG* 31, 1277, B8-12)
	211, 41-42	= ASCET.2 277 (*PG* 31, 1277, B15-C1)
	211, 42-43	= ASCET.2 277 (*PG* 31, 1277, C3-4)
213, 24 - 214, 26	213, 24-33	= ASCET.2 201 (*PG* 31, 1216, B14-C8)
	213, 33-34	= ?
	213, 34	= G.NYS, OR.DOM 1 (*PG* 44, 1129, C11)
	213, 34-36	= G.NYS, OR.DOM 1 (*PG* 44, 1129, C7-9)
	213, 37-38	= G.NYS, OR.DOM 1 (*PG* 44, 1132, A14-15)
	213, 38-40	= G.NYS, OR.DOM 1 (*PG* 44, 1132, C10-12)
	213, 40-41	= ± G.NYS, OR.DOM 1 (*PG* 44, 1129, C11-12)
	213, 42-43	= G.NYS, OR.DOM 1 (*PG* 44, 1133, A8-9)
	213, 43-45	= ?
	213, 45-52	= G.NYS, OR.DOM 1 (*PG* 44, 1132, A3-9)
	213, 52 - 214, 2	= G.NYS, OR.DOM 1 (*PG* 44, 1132, A14-B1)
	214, 2-4	= G.NYS, OR.DOM 1 (*PG* 44, 1132, B6-7)
	214, 4-9	= ± G.NYS, OR.DOM 1 (*PG* 44, 1132, C10-15)
	214, 9-21	= G.NYS, OR.DOM 1 (*PG* 44, 1132, D9 - 1133, A7)

	214, 22-26	= G.NYS, OR.DOM 1 (*PG* 44, 1133, A9-13)
235, 33-51	235, 33-41	= ASCET.2 223 (*PG* 31, 1229, B13-C8)
	235, 41-44	= ASCET.2 223 (*PG* 31, 1229, C8-11)
	235, 44-51	= ?
235, 52 - 236, 39	235, 52 - 236, 21	= IEIVN.1 2 (*PG* 31, 165, A9-B12)
	236, 21-22	= ?
	236, 22-27	= IEIVN.1 2 (*PG* 31, 165, B12-C1)
	236, 27-29	= IEIVN.1 3 (*PG* 31, 168, A9-11)
	236, 29-33	= IEIVN.1 9 (*PG* 31, 177, A6-9)
	236, 34-35	= IEIVN.1 9 (*PG* 31, 180, B4-5)
	236, 35-39	= IEIVN.1 9 (*PG* 31, 180, C5-8)
254, 5-33	254, 5-8	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 22, 2 [*CPG* 4424] (*PG* 57, 301, 48-50]
	254, 8-10	= PS.HOM (*PG* 29, 389, A5-6)
	254, 10-33	= ?
257, 11-53	257, 11-17	= AVCTOR 9 (*PG* 31, 349, A7-12)
	257, 17-26	= AVCTOR 9 (*PG* 31, 349, A13-B7)
	257, 26-33	= ?
	257, 33-34	= PS.HOM (*PG* 29, 412, B14)
	257, 34-35	= PS.HOM (*PG* 29, 412, B11)
	257, 35-42	= PS.HOM (*PG* 29, 412, B15-C6)
	257, 42-44	= ?
	257, 44-49	= ASCET.1 22, 2 (*PG* 31, 977, C4-9)
	257, 50-51	= ASCET.1 22, 2 (*PG* 31, 977, C10-11)
	257, 51-53	= ± ASCET.1 22, 2 (*PG* 31, 977, D4 - 980, A2)
259, 10-17	259, 10	= ?
	259, 11	= ASCET.2 272 (*PG* 31, 1269, C16-D1)
	259, 11-13	= ASCET.2 272 (*PG* 31, 1272, A2-3)
	259, 13	= ASCET.2 272 (*PG* 31, 1272, A1)
	259, 13-14	= *Matthieu* 6, 25
	259, 14-15	= ASCET.2 272 (*PG* 31, 1272, A4)
	259, 15-17	= ASCET.2 272 (*PG* 31, 1272, A1-2)
262, 15-43	262, 15-27	= ASCET.2 164 (*PG* 31, 1189, B8-C5)
	262, 28	= ?
	262, 28-29	= ASCET.2 164 (*PG* 31, 1189, C6)
	262, 29-30	= ASCET.2 164 (*PG* 31, 1189, C10-11)
	262, 30-35	= ASCET.2 164 (*PG* 31, 1189, C13 - 1192, A1)
	262, 36-43	= ASCET.2 164 (*PG* 31, 1192, A2-8)
267, 49 - 268, 12	267, 49-51	= *Colossiens* 4, 6
	267, 51-53	= ASCET.2 250 (*PG* 31, 1249, B1-2. 4)
	267, 53 - 268, 12	= ASCET.2 250 (*PG* 31, 1249, B7-C1)
272, 41 - 273, 41	272, 41 - 273, 6	= HEXAEM 9, 3 (*SC* 26, 496, 2-7)
	273, 6-24	= HEXAEM 9, 4 (*SC* 26, 496, 12 - 498, 6)
	273, 24-41	= ?
276, 2 - 277, 26	276, 2-14	= ASCET.2 240 (*PG* 31, 1244, A5-B1)
	276, 15	= ASCET.2 241 (*PG* 31, 1244, B7)
	276, 15-21	= ASCET.2 241 (*PG* 31, 1244, B9-14)
	276, 21-23	= ASCET.2 241 (*PG* 31, 1244, C5-6)
	276, 23-24	= ASCET.2 241 (*PG* 31, 1244, C1-2)

	276, 24-25	= ASCET.2 241 (*PG* 31, 1244, B3)
	276, 25 - 277, 6	= PS.HOM (*PG* 29, 220, C13 - 221, B6)
	277, 6-7	= ± PS.HOM (*PG* 29, 221, B6-7)
	277, 7-10	= PS.HOM (*PG* 29, 221, B10-12)
	277, 10-19	= PS.HOM (*PG* 29, 221, D1 - 224, A1)
	277, 19-22	= PS.HOM (*PG* 29, 224, A8-10)
	277, 23-24	= PS.HOM (*PG* 29, 224, A15 - B2)
	277, 25	= ± PS.HOM (*PG* 29, 224, B11-12)
	277, 25-26	= PS.HOM (*PG* 29, 224, B3)
284, 1-13	284, 1-2	= ± ? ENAR.ES (*PG* 30, 125, A8-9)
	284, 2-3	= ± REG.MOR 7, 1 (*PG* 31, 712, C2-3)
	284, 3	= ?
	284, 3-7	= REG.MOR 28 (*PG* 31, 748, A10-13)
	284, 7-8	= REG.MOR 7 (*PG* 31, 712, B5)
	284, 8-11	= REG.MOR 7 (*PG* 31, 712, B6-9)
	284, 11	= ?
	284, 12-13	= REG.MOR 7, 1 (*PG* 31, 712, C8-9)
301, 1-21	301, 1	= ? ENAR.ES (*PG* 30, 236, A14)
	301, 1-5	= ? ENAR.ES (*PG* 30, 236, B1-3)
	301, 5-6	= ? ENAR.ES (*PG* 30, 236, C4-6)
	301, 6-7	= ?
	301, 7-13	= ? ENAR.ES (*PG* 30, 237, A3-8)
	301, 13-14	= ?
	301, 14	= ? ENAR.ES (*PG* 30, 309, B6-7)
	301, 15-16	= ?
	301, 16-17	= ? ENAR.ES (*PG* 30, 636, C12-13)
	301, 17-21	= ? ENAR.ES (*PG* 30, 144, A12-15)
308, 41 - 309, 4	308, 41-44	= ASCET.2 177 (*PG* 31, 1200, D5 - 1201, A2)
	308, 44-46	= ASCET.2 177 (*PG* 31, 1200, C13-D3)
	308, 47 - 309, 1	= ASCET.2 178 (*PG* 31, 1201, A7)
	309, 1-4	= ASCET.2 178 (*PG* 31, 1201, A10-13)
326, 41-46	326, 41-42	= ?
	326, 42-44	= ? ENAR.ES (*PG* 30, 197, C5-6. 7)
	326, 44-46	= ?
330, 29-34	330, 29-30	= ?
	330, 30-34	= REG.MOR 52 (*PG* 31, 777, A12-B1)
331, 40 - 332, 13	331, 40 - 332, 9	= ? ENAR.ES (*PG* 30, 172, A6-B9)
	332, 9-13	= ? ENAR.ES (*PG* 30, 172, B14-C3)
334, 17-23	= ? ENAR.ES (*PG* 30, 185, A10-15)	
337, 27-44	= PS.HOM (*PG* 29, 337, A7-B6)	
349, 5-15	349, 5-11	= ? ENAR.ES (*PG* 30, 244, B8-14)
	349, 12-15	= ± ? ENAR.ES (*PG* 30, 244, B5-8)
357, 1-17	357, 1-2	= ?
	357, 2-3	= ? ENAR.ES (*PG* 30, 501, A2-3)
	357, 3-5	= ? ENAR.ES (*PG* 30, 500, C14-D1)
	357, 6-7	= ?
	357, 8-9	= ? ENAR.ES (*PG* 30, 500, D6-7)
	357, 9	= ? ENAR.ES (*PG* 30, 501, A8-9)
	357, 10-11	= ? ENAR.ES (*PG* 30, 501, A1-2)

	357, 11-12	= ? ENAR.ES (*PG* 30, 501, A9-10)
	357, 13-17	= ? ENAR.ES (*PG* 30, 501, A3-7)
358, 42 - 359, 22	358, 42-43	= ASCET.1 37, 1 (*PG* 31, 1009, C7-8)
	358, 43-46	= ASCET.1 37, 1 (*PG* 31, 1009, C2-4)
	358, 46-49	= ASCET.1 37, 1 (*PG* 31, 1009, C4-7)
	358, 49-50	= ± ASCET.1 37, 1 (*PG* 31, 1012, A1. 4)
	358, 50-53	= ± ASCET.1 37, 1 (*PG* 31, 1009, C14-D1)
	358, 53 - 359, 16	= ASCET.1 37, 2 (*PG* 31, 1012, A5-B7)
	359, 17-18	= *Proverbes* 6, 8a
	359, 18-22	= ASCET.1 37, 2 (*PG* 31, 1012, B7-10)
360, 18-21	= ± ? ENAR.ES (*PG* 30, 561, B9-10)	
366, 34-42	366, 34-35	= ? ENAR.ES PR (*PG* 30, 120, A12)
	366, 35	= ? ENAR.ES PR (*PG* 30, 120, B1)
	366, 35-37	= ? ENAR.ES PR (*PG* 30, 120, A14-15)
	366, 37-38	= ? ENAR.ES PR (*PG* 30, 120, A13-14)
	366, 38-42	= ? ENAR.ES PR (*PG* 30, 120, A15. B1-5)
367, 25-47	367, 25-29	= ASCET.2 245 (*PG* 31, 1245, C1-4)
	367, 29-31	= ?
	367, 32-47	= ASCET.2 245 (*PG* 31, 1245, C4-D3)
377, 35 - 378, 8	377, 35-46	= PS.HOM (*PG* 29, 369, C3-13)
	377, 46-47	= ?
	377, 47-48	= *Matthieu* 10, 28
	377, 49-53	= PS.HOM (*PG* 29, 369, D2 - 372, A3)
	378, 1	= PS.HOM (*PG* 29, 372, A4-5)
	378, 1-3	= PS.HOM (*PG* 29, 372, A6-7)
	378, 3-8	= PS.HOM (*PG* 29, 372, B2-6)
380, 4-8	= PS. HOM (*PG* 29, 324, D2-5)	
380, 20-33	380, 20-30	= PS.HOM (*PG* 29, 436, A8-B3)
	380, 30-31	= ?
	380, 32-33	= PS.HOM (*PG* 29, 436, B4-5)
385, 31-37	= ?	
400, 33-38	= PS.HOM (*PG* 29, 384, A14-B3)	
402, 35 - 403, 8	402, 35-46	= ? ENAR.ES (*PG* 30, 345, B11-C5)
	402, 46 - 403, 8	= PS.HOM (*PG* 29, 321, B5-C2)
411, 34-36	= PS.HOM (*PG* 29, 428, A14-B1)	
412, 13-29	412, 13-24	= PS.HOM (*PG* 29, 444, A8-B2)
	412, 24-25	= PS.HOM (*PG* 29, 444, A6-7)
	412, 25-27	= *Matthieu* 11, 28
	412, 27-28	= PS.HOM (*PG* 29, 444, A5-6)
	412, 28-29	= ± PS.HOM (*PG* 29, 444, A7)
414, 26-37	414, 26	= PS.HOM (*PG* 29, 356, C13)
	414, 27-29	= PS.HOM (*PG* 29, 356, C11-13)
	414, 29-30	= PS.HOM (*PG* 29, 356, B13)
	414, 30-34	= PS.HOM (*PG* 29, 356, C1-3)
	414, 34-37	= PS.HOM (*PG* 29, 357, A3-6)

415, 10-15	415, 10-12	= ASCET.2 191 (*PG* 31, 1212, A2-5)
	415, 12-13	= ASCET.2 198 (*PG* 31, 1213, B8-9)
	415, 14-15	= ?
418, 17-52	418, 17-18	= ?
	418, 18-27	= ? ENAR.ES (*PG* 30, 177, B6-14)
	418, 27-28	= ?
	418, 28-31	= ? ENAR.ES (*PG* 30, 177, B14-C3)
	418, 32	= ?
	418, 32-37	= ? ENAR.ES (*PG* 30, 177, C4-8)
	418, 37-43	= ? ENAR.ES (*PG* 30, 177, C8-14)
	418, 43-52	= ? ENAR.ES (*PG* 30, 177, D1 - 180, A5)
428, 33-50	428, 33-34	= ?
	428, 34-50	= ? ASCET.2 291 (*PG* 31, 1285, D2 - 1288, A11)
440, 5-19	440, 5-6	= ?
	440, 6-7	= ASCET.2 273 (*PG* 31, 1272, B5)
	440, 7-8	= ?
	440, 8-19	= ASCET.2 273 (*PG* 31, 1272, B8-C3)
443, 9-30	443, 9-16	= ASCET.2 239 (*PG* 31, 1241, C9-D3)
	443, 16-17	= ASCET.2 28 (*PG* 31, 1101, B8-9)
	443, 18-23	= ASCET.2 28 (*PG* 31, 1101, B10-14)
	443, 23-30	= ASCET.2 28 (*PG* 31, 1101, B15-C6)
444, 1-34	444, 1-5	= REG.MOR 25 (*PG* 31, 744, B12-15)
	444, 5-6	= ?
	444, 6-11	= REG.MOR 25, 2 (*PG* 31, 744, C5-10)
	444, 11-20	= ASCET.2 23 (*PG* 31, 1097, D5 - 1100, A7)
	444, 20-21	= ?
	444, 21-34	= PS.HOM (*PG* 29, 344, B14-C9)
445, 5-31	445, 5-9	= PS.HOM (*PG* 29, 373, C14-D3)
	445, 9-21	= PS.HOM (*PG* 29, 373, B11-C6)
	445, 21-29	= PS.HOM (*PG* 29, 373, C7-14)
	445, 29-31	= ?
448, 27-44	= ? ENAR.ES (*PG* 30, 460, B4-C5)	
457, 38 - 458, 8	457, 38-40	= PS.HOM (*PG* 29, 428, C8-10)
	457, 40-43	= ± PS.HOM (*PG* 29, 428, C14-D1)
	457, 43-44	= PS.HOM (*PG* 29, 428, D2-3)
	457, 45 - 458, 5	= PS.HOM (*PG* 29, 429, A1-12)
	458, 5-8	= PS.HOM (*PG* 29, 429, B1-4)
464, 35 - 465, 7	464, 35-41	= ? ENAR.ES (*PG* 30, 149, A15-B5)
	464, 41-42	= ?
	464, 42-45	= ? ENAR.ES (*PG* 30, 149, B5-7)
	464, 45	= ? ENAR.ES (*PG* 30, 164, B8-9)
	464, 46-47	= ? ENAR.ES (*PG* 30, 164, B7-8)
	464, 47-48	= ? ENAR.ES (*PG* 30, 164, B6)
	464, 48-49	= ?
	464, 50 - 465, 2	= PS.HOM (*PG* 29, 384, A15-B3)
	465, 2-7	= ? ENAR.ES (*PG* 30, 292, B5-10)
468, 24 - 469, 42	468, 24-25	= ? ENAR.ES (*PG* 30, 440, C5-6)
	468, 25-27	= ? ENAR.ES (*PG* 30, 440, C4-5)

	468, 27-28	= ? ENAR.ES (*PG* 30, 440, B13-C2)
	468, 29-30	= ? ENAR.ES (*PG* 30, 440, B12-13)
	468, 30-35	= ? ENAR.ES (*PG* 30, 440, C7-11)
	468, 35	= *Matthieu* 15, 10
	468, 36	= *Esaïe* 6, 9
	468, 36-42	= ? ENAR.ES (*PG* 30, 440, C11-D2)
	468, 42 - 469, 25	= ? ENAR.ES (*PG* 30, 441, A4-C6)
	469, 25-42	= ? ENAR.ES (*PG* 30, 441, C7 - 444, A6)
478, 1-11	478, 1	= HEXAEM 5, 5 (*SC* 26, 296, 20)
	478, 1-9	= HEXAEM 5, 5 (*SC* 26, 298, 2-7)
	478, 9-10	= ? ENAR.ES (*PG* 30, 144, B10)
	478, 10-11	= ? ENAR.ES (*PG* 30, 144, B11-13)
485, 14-21	= ?	
490, 9-12	= ?	
510, 11-19	510, 11-16	= ? ENAR.ES (*PG* 30, 252, C11-D1)
	510, 16-19	= ?
527, 32 - 528, 26	527, 32-40	= PS.HOM (*PG* 29, 220, B5-10)
	527, 40-42	= ?
	527, 42-43	= ? ENAR.ES (*PG* 30, 388, A15-B1)
	527, 44	= ? ENAR.ES (*PG* 30, 388, B6)
	527, 44	= ? ENAR.ES (*PG* 30, 388, A2-3)
	527, 45-47	= ? ENAR.ES (*PG* 30, 388, A6-7)
	527, 47 - 528, 4	= ? ENAR.ES (*PG* 30, 388, B9-C3)
	528, 4-7	= ? ENAR.ES (*PG* 30, 388, B6-9)
	528, 7-8	= ?
	528, 8-9	= ? ENAR.ES (*PG* 30, 544, D2)
	528, 9	= ? ENAR.ES (*PG* 30, 545, A7. 8. 9)
	528, 9-11	= ? ENAR.ES (*PG* 30, 545, B3-4)
	528, 11-13	= ? ENAR.ES (*PG* 30, 545, B5-7)
	528, 13-15	= ? ENAR.ES (*PG* 30, 545, B9-10)
	528, 15-23	= ? ENAR.ES (*PG* 30, 545, B14-C6)
	528, 23-26	= ? ENAR.ES (*PG* 30, 545, C7-10)
541, 32-49	541, 32-33	= ?
	541, 33-34	= HEXAEM 6, 4 (*SC* 26, 342, 18-19)
	541, 34-36	= HEXAEM 6, 4 (*SC* 26, 344, 1-2)
	541, 36-49	= HEXAEM 6, 4 (*SC* 26, 344, 3-13)
551, 25-30	= REG.MOR 19 (*PG* 31, 733, A9-13)	
554, 24-34	554, 24-26	= ASCET.2 234 (*PG* 31, 1240, A8-10)
	554, 26-31	= ASCET.2 234 (*PG* 31, 1240, A13-B4)
	554, 31-34	= ASCET.2 234 (*PG* 31, 1240, B5-7)
557, 39-43	557, 39-40	= ?
	557, 41-43	= PS.HOM (*PG* 29, 344, C1-3)
569, 20-27	569, 20-25	= PS.HOM (*PG* 29, 392, A9-14)
	569, 25-27	= ?
581, 41 - 582, 8	581, 41-47	= IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/3] (*PG* 55, 255, 15-20)
	581, 47 - 582, 5	= IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/3] (*PG* 55, 255, 34-38)

	582, 5-6	= REG.MOR 33 (*PG* 31, 753, A1-2)
	582, 6-8	= REG.MOR 33 (*PG* 31, 753, B5-7)
585, 4-13	= ASCET.2 216 (*PG* 31, 1225, B4-13)	
586, 3 - 587, 2	586, 3-8	= ASCET.2 64 (*PG* 31, 1125, A10-14)
	586, 8-14	= ASCET.2 64 (*PG* 31, 1125, B1-6)
	586, 14-30	= ASCET.2 64 (*PG* 31, 1125, B9-C6)
	586, 30	= ASCET.2 64 (*PG* 31, 1125, C8-9)
	586, 31-33	= ASCET.2 64 (*PG* 31, 1125, C12-14)
	586, 33-38	= ASCET.2 64 (*PG* 31, 1128, A2-6)
	586, 38-39	= ± ASCET.2 64 (*PG* 31, 1128, A8-10)
	586, 39-41	= ASCET.2 64 (*PG* 31, 1128, A10. 12-13)
	586, 41-42	= ASCET.2 64 (*PG* 31, 1128, B1-2)
	586, 42-50	= ASCET.2 64 (*PG* 31, 1128, C14-D5)
	586, 50 - 587, 2	= ASCET.2 64 (*PG* 31, 1129, A1-4)
591, 12-37	591, 12-19	= PS.HOM (*PG* 29, 364, A15-B6)
	591, 19-20	= ?
	591, 20-21	= PS.HOM (*PG* 29, 377, B4-5)
	591, 21-23	= PS.HOM (*PG* 29, 377, A13-15)
	591, 23-37	= PS.HOM (*PG* 29, 377, B10-C7)
593, 28 - 594, 3	593, 28-33	= ASCET.2 47 (*PG* 31, 1113, A5-10)
	593, 33-34	= ASCET.2 47 (*PG* 31, 1113, A11-12)
	593, 34-35	= ASCET.2 182 (*PG* 31, 1204, C2-3)
	593, 36 - 594, 3	= ASCET.2 182 (*PG* 31, 1204, C5-13)
596, 16 - 597, 18	596, 16-31	= ASCET.2 261 (*PG* 31, 1256, D4 - 1257, A14)
	596, 31-32	= ASCET.2 261 (*PG* 31, 1257, B1-2)
	596, 32-36	= ASCET.2 261 (*PG* 31, 1257, C1-4)
	596, 36 - 597, 18	= ASCET.2 261 (*PG* 31, 1257, C6 - 1260, B3)
597, 43 - 598, 15	597, 43 - 598, 2	= ASCET.2 225 (*PG* 31, 1232, B8-C2)
	598, 2-3	= ASCET.2 225 (*PG* 31, 1232, C3-4)
	598, 3-15	= ASCET.2 225 (*PG* 31, 1232, C10-D6)
599, 19-53	599, 19-22	= ASCET.2 15 (*PG* 31, 1092, B12-14)
	599, 22-28	= ASCET.2 15 (*PG* 31, 1092, C3-8)
	599, 28-30	= ASCET.2 15 (*PG* 31, 1092, B15. C1-2)
	599, 30	= ?
	599, 30-34	= ASCET.2 232 (*PG* 31, 1237, A10-13)
	599, 34	= ?
	599, 34-53	= ASCET.2 232 (*PG* 31, 1237, B9-C9)
619, 33 - 620, 15	619, 33-40	= DIVIT 1 (*PG* 31, 277, D5 - 280, A4)
	619, 40 - 620, 15	= DIVIT 1 (*PG* 31, 280, A5-B12)
622, 4-15	622, 4-9	= ? EVNOM 4 (*PG* 29, 700, C3-7)
	622, 9-14	= ? EVNOM 4 (*PG* 29, 700, C8 - 701, A2)
	622, 14-15	= ? EVNOM 4 (*PG* 29, 701, A3-4)
623, 13-27	623, 13-23	= PS.HOM (*PG* 29, 217, D5 - 220, A8)
	623, 23-27	= PS.HOM (*PG* 29, 220, A10-13)
624, 20-25	624, 20-21	= ?
	624, 21-22	= ± DIVIT 1 (*PG* 31, 281, A13-14)
	624, 22-23	= ± DIVIT 1 (*PG* 31, 281, B5)

	624, 24-25	= ± DIVIT 1 (*PG* 31, 281, A15-B1)
625, 30 - 626, 8	625, 30 - 626, 4	= ASCET.2 92 (*PG* 31, 1145, C1-D7)
	626, 4-8	= ASCET.2 92 (*PG* 31, 1148, A2-5)
636, 25 - 637, 15	636, 25-27	= ASCET.2 224 (*PG* 31, 1229, D1-2)
	636, 27-33	= ASCET.2 224 (*PG* 31, 1229, D6 - 1232, A5)
	636, 33-39	= ASCET.2 224 (*PG* 31, 1232, A10-B1)
	636, 39-51	= ASCET.2 255-256 (*PG* 31, 1253, A5-B6)
	636, 51 - 637, 6	= ASCET.2 256 (*PG* 31, 1253, B8-C1)
	637, 6-7	= ASCET.2 256 (*PG* 31, 1253, C3-4)
	637, 7-15	= ASCET.2 63 (*PG* 31, 1124, C13-D7)
645, 30-45	645, 30-35	= PS.HOM (*PG* 29, 440, A9-13)
	645, 36-40	= PS.HOM (*PG* 29, 440, D7 - 441, A4)
	645, 40-44	= ± PS.HOM (*PG* 29, 440, B11. 12-13)
	645, 44-45	= PS.HOM (*PG* 29, 441, A11-13)
653, 14-27	653, 14-16	= ?
	653, 16-22	= PS.HOM (*PG* 29, 345, B13-C3)
	653, 22-27	= PS.HOM (*PG* 29, 345, C4-8)
676, 37-44	676, 37-41	= DIVIT 6 (*PG* 31, 296, C7-11)
	676, 42-44	= DIVIT 6 (*PG* 31, 296, C5-7)
676, 51 - 677, 8	= ? ENAR.ES (*PG* 30, 400, B13-C8)	
686, 25-29	= ± PR.FIDE (*PG* 31, 688, C4-5. 9-11)	
689, 1-10	689, 1-3	= ± SPIR.S 6, 15 (*SC* 17 bis, 296, 67-68. 70)
	689, 3-10	= SPIR.S 6, 15 (*SC* 17 bis, 296, 74-79)
696, 12-21	696, 12-13	= ? ENAR.ES (*PG* 30, 485, B15-C1)
	696, 14-15	= ? ENAR.ES (*PG* 30, 485, C3-4)
	696, 15-20	= ? ENAR.ES (*PG* 30, 485, C4-7)
	696, 20-21	= ? ENAR.ES (*PG* 30, 485, C1-3)
696, 45 - 697, 17	696, 45 - 697, 6	= ? ENAR.ES (*PG* 30, 137, C8-13)
	697, 6-13	= ?
	697, 13-16	= APOLINARIVS LAODICENVS, *Fragmenta in Matthaeum* 116 [*CPG* 3690] (Reuss J., *Matthäus-Kommentare aus der griechischen Kirche, TU* 61, Berlin 1957, 39, 1. 2. 4-5)
	697, 16-17	= ?
714, 20-25	714, 20-21	= ?
	714, 21-23	= ? ENAR.ES (*PG* 30, 117, B3 - 120, A1)
	714, 23-25	= ? ENAR.ES (*PG* 30, 120, A6-8)
718, 33 - 719, 7	718, 33-34	= ? ENAR.ES (*PG* 30, 585, B1)
	718, 34-36	= ? ENAR.ES (*PG* 30, 585, B2-4)
	718, 36-39	= ? ENAR.ES (*PG* 30, 585, B6-9)
	718, 40 - 719, 1	= ? ENAR.ES (*PG* 30, 585, B10. B11-C9)
	719, 1	= ? ENAR.ES (*PG* 30, 556, A7-8)
	719, 2-3	= ? ENAR.ES (*PG* 30, 585, D3-4)
	719, 4-5	= ? ENAR.ES (*PG* 30, 585, C9-11)
	719, 5	= ? ENAR.ES (*PG* 30, 588, A5-6)
	719, 6-7	= ?
720, 41 - 721, 2	= IVD.DEI 8 (*PG* 31, 673, A3-7)	

721, 22-32	= ? EVNOM 4 (*PG* 29, 696, C4-13)	
722, 7-20	722, 7-20	= EP B 236, 1 (Courtonne, *Lettres*, t. 3, 48, 18-28)
	722, 20	= EP B 236, 1 (Courtonne, *Lettres*, t. 3, 48, 30-31)
722, 40 - 724, 14	722, 40-50	= EP B 236, 1 (Courtonne, *Lettres*, t. 3, 49, 48-55)
	722, 50-53	= ± EP B 236, 2 (Courtonne, *Lettres*, t. 3, 49, 1-2)
	722, 53 - 723, 6	= EP B 236, 2 (Courtonne, *Lettres*, t. 3, 49, 3-9)
	723, 6-49	= EP B 236, 2 (Courtonne, *Lettres*, t. 3, 49, [illegible] - 51, 42)
	723, 49-52	= ? EVNOM 4 (*PG* 29, 696, B3-4)
	723, 52 - 724, 3	= ? EVNOM 4 (*PG* 29, 696, C14 - 697, A2)
	724, 4-14	= ?
729, 1-10	729, 1-6	= SPIR.S 16, 40 (*SC* 17 bis, 390, 31-35)
	729, 6-8	= ± SPIR.S 16, 40 (*SC* 17 bis, 388, 30 - 390, 31)
	729, 8-10	= SPIR.S 16, 40 (*SC* 17 bis, 390, 35-37)
737, 44 - 738, 19	737, 44-49	= ASCET.2 253 (*PG* 31, 1252, C1-5)
	737, 49-52	= ASCET.2 62 (*PG* 31, 1124, C6-8)
	737, 52 - 738, 7	= ASCET.2 254 (*PG* 31, 1252, D1 - 1253, A3)
	738, 8-14	= ASCET.2 69 (*PG* 31, 1132, B7-12)
	738, 14-15	= ASCET.2 227 (*PG* 31, 1233, C1)
	738, 15	= *Esaïe* 1, 13-14
	738, 16	= ASCET.2 227 (*PG* 31, 1233, C1)
	738, 16-19	= ?
742, 51 - 743, 23	742, 51-53	= ?
	742, 53 - 743, 4	= HEXAEM 2, 5 (*SC* 26, 164, 7-10)
	743, 4-5	= HEXAEM 2, 5 (*SC* 26, 164, 4-5)
	743, 5-7	= HEXAEM 2, 5 (*SC* 26, 164, 6-7)
	743, 8-13	= HEXAEM 6, 3 (*SC* 26, 338, 2-5)
	743, 13-23	= ?
761, 4-35	761, 4-25	= EP B 261, 3 (Courtonne, *Lettres*, t. 3, 117, 1 - 118, 17)
	761, 25-27	= *Romains* 8, 3
	761, 27-35	= EP B 261, 3 (Courtonne, *Lettres*, t. 3, 118, 17-23)
762, 40 - 763, 12	762, 40 - 763, 4	= ? EVNOM 4 (*PG* 29, 697, A5-14)
	763, 4-5	= ? EVNOM 4 (*PG* 29, 697, B2-3)
	763, 5-12	= ? EVNOM 4 (*PG* 29, 697, B4-11)
786, 33-50	786, 33-36	= ? ENAR.ES (*PG* 30, 189, C1-4)
	786, 37-41	= ? ENAR.ES (*PG* 30, 192, A8-13)
	786, 42	= ? ENAR.ES (*PG* 30, 192, B1)
	786, 43-48	= ? ENAR.ES (*PG* 30, 192, B4-8)
	786, 48-50	= ?
792, 2-23	= ? ENAR.ES (*PG* 30, 348, C1-D3)	

Ces textes [illegible] retrouvent dans les éditions suivantes :

113, 1-2	= PITRA J. B., *Analecta sacra* ..., V, 99, 6-8
113, 4-14	= PITRA J. B., *Analecta sacra* ..., V, 99, 8-20
182, 16-17	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 260, 21-22
182, 17-18	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 260, 23-24
182, 18-24	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 260, 24-30
182, 26-28	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 260, 30-32
195, 17-19	= CRAMER J. A., *Catenae* ..., IV, 455, 6-8
254, 8-10	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 841, 42-44
257, 33-34	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 855, 46-47

257, 34-35 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 855, 45-46
257, 35-42 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 855, 47 - 856, 4
276, 21-23 = NIKEPHOROS, "*Seira* ...", I, 1512, 22-23
276, 25-26 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 8, 31-33
308, 41-46 = CRAMER J. A., *Catenae* ..., IV, 496, 27-30
367, 25-27. 32-36 = ± CRAMER J. A., *Catenae*..., IV, 526, 15-19
380, 4-6 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 575, 24-26
380, 20-30 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 933, 5-16
380, 32-33 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 933, 16-18
411, 34-36 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 880, 29-31
412, 24-25 = IVNIVS P., *Catena Graecorum Patrum*..., 129, 36-38
418, 20-27 = GHISLERIVS M., *In Ieremiam* ..., II, 461, C10-D5
418, 28-31 = GHISLERIVS M., *In Ieremiam* ..., II, 461, D6-9
418, 32-37 = GHISLERIVS M., *In Ieremiam* ..., II, 461, D9-E3
418, 37-38 = GHISLERIVS M., *In Ieremiam* ..., II, 461, E4-5
418, 40-43 = CRAMER J. A., *Catenae* ..., VII, 454, 31-33
418, 43-52 = CRAMER J. A., *Catenae* ..., VII, 454, 35 - 455, 6
418, 49-52 = GHISLERIVS M., *In Ieremiam* ..., II, 461, E6-8
457, 38-40 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 880, 43-45
457, 49-52 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 881, 3-6
458, 5-8 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 881, 6-10
464, 45-48 = PITRA J. B., *Analecta sacra* ..., V, 76, 18-21
468, 24-52 = CRAMER J. A., *Catenae* ..., III, 418, 34 - 419, 25
510, 11-14 = NIKEPHOROS, "*Seira* ...", I, 1163, 9-11
569, 20-25 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 842, 20-26
586, 3 - 587, 2 = CRAMER J. A., *Catenae* ..., IV, 486, 15 - 488, 18
591, 12-19 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 605, 26-32
591, 12-19 = CRAMER J. A., *Catenae* ..., III, 208, 2-6
591, 12-19 = CRAMER J. A., *Catenae* ..., IV, 303, 28-33
591, 20-21 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 608, 34-35
591, 21-23 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 608, 27-29
645, 41 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 936, 10-11
645, 43 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 936, 12-13
653, 16-22 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 581, 19-25
676, 38-41 = PITRA J. B., *Analecta sacra* ..., V, 99, 25-28
676, 42-44 = PITRA J. B., *Analecta sacra* ..., V, 99, 23-25
689, 2-3 = CRAMER J. A., *Catenae* ..., IV, 286, 33. 35
689, 3-10 = CRAMER J. A., *Catenae* ..., III, 129, 4-9
689, 3-10 = CRAMER J. A., *Catenae* ..., IV, 287, 4-9
729, 1-6 = PITRA J. B., *Analecta sacra* ..., V, 78, 5-10
729, 8-10 = PITRA J. B., *Analecta sacra* ..., V, 78, 3-5
743, 4-5 = NIKEPHOROS, "*Seira* ...", I, 15, 12-13
743, 6-7 = NIKEPHOROS, "*Seira* ...", I, 15, 14-16
761, 18-24 = MAI A., *Scriptorum veterum* ..., IX, 663, 3-5
761, 18-25 = CRAMER J. A., *Catenae* ..., IV, 217, 20-25
761, 27-29 = CRAMER J. A., *Catenae* ..., IV, 217, 25-26

CATENAE IN MATTHAEVM [*CPG* C 114]

POSSINVS P., *Symbolarum in Matthaeum tomus prior*..., Tolosae 1646.

51, 18-21 = ?
325, 5-14 = ± ? EVNOM 4 (*PG* 29, 696, C2-9)

CATENAE IN MATTHAEVM [*CPG* C 118]

ITURBE F. J. C., *La cadena arabe del Evangelio de San Mateo*, II (Studi ■ Testi 255), Città del Vaticano 1970.

31, 9-14 = ?
59, 14-19 = ?
135, 9-16 = ?
230, 10-13 = ?

CATENAE IN MARCVM [*CPG* C 125. 2]

POSSINVS P., *Catena graecorum Patrum in Euangelium secundum Marcum*, Romae 1673.

207, 13-32 = ASCET.2 266 (*PG* 31, 1264, A11-B14)
Dans cette chaîne, ce fragment de Basile se rencontre dans une scholie attribuée à Victor d'Antioche.

207, 13-32 = CRAMER J. A., *Catenae* ..., I, 370, 18-31

CATENAE IN MARCUM [*CPG* C 125. 2]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, I, Oxford 1840 (Hildesheim 1967).

370, 18-31 = ASCET.2 266 (*PG* 31, 1264, A11-B14)

370, 18-31 = POSSINVS P., *Catena graecorum Patrum* ..., 207, 13-32

CATENAE IN LVCAM [*CPG* C 131]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, II, Oxford 1841 (Hildesheim 1967).

420, 19-22 = ?

CATENAE IN LVCAM [*CPG* C 135]

MAI A., *Scriptorum ueterum noua collectio*, IX, Roma 1837.

628, 36-40
- 628, 36-39 = GENER 4 (*PG* 31, 1465, B4-10)
- 628, 39-40 = *Luc* 1, 13

629, 39 - 630, 2
- 629, 39 - 630, 1 = HEXAEM 5, 2 (*SC* 26, 284, 14-18)
- 630, 1-2 = *Luc* 1, 25

632, 21-23 = PS. HOM (*PG* 29, 349, A1-5)

635, 4-11
- 635, 4-5 = ?
- 635, 5-7 = IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/5] (*PG* 55, 277, 17-20)
- 635, 7 = ?
- 635, 7-10 = ATHANASIVS ALEXANDRINVS-PS, *De passione et cruce domini* 6 [*CPG* 2247] (*PG* 28, 193, A8-13)
- 635, 10-11 = PS.HOM (*PG* 29, 261, A3-5)

652, 5-13 = EP B 260, 8 (Courtonne, *Lettres*, t. 3, 114, 1-14)
658, 27-28 = ASCET.2 287 (*PG* 31, 1284, B11-12)

658, 29-33
- 658, 29-32 = MAMANT 2 (*PG* 31, 592, A8-13)
- 658, 32-33 = MAMANT 2 (*PG* 31, 592, A4-5)

659, 24-28
- 659, 24-26 = REG.MOR 48 (*PG* 31, 768, C11-D1)
- 659, 26-27 = REG.MOR 48, 2 (*PG* 31, 768, D5-7)
- 659, 27-28 = REG.MOR 48, 2 (*PG* 31, 768, D3-4)

659, 29-31		= SPIR.S 15, 36 (*SC* 17 bis, 372, 19-22)
659, 32 - 660, 10	659, 32-33	= PS.HOM (*PG* 29, 297, C4-6)
	659, 34 - 660, 7	= ? ENAR.ES (*PG* 30, 340, D1 - 341, B4)
	660, 7-10	= ? ENAR.ES (*PG* 30, 341, B14-C5)
660, 14-27	660, 14-19	= SPIR.S 12, 28 (*SC* 17 bis, 344, 1-10)
	660, 19-21	= SPIR.S 12, 28 (*SC* 17 bis, 344, 15-17)
	660, 21-24	= SPIR.S 12, 28 (*SC* 17 bis, 346, 19-22)
	660, 24-25	= SPIR.S 12, 28 (*SC* 17 bis, 346, 26-27)
	660, 25-26	= SPIR.S 12, 28 (*SC* 17 bis, 346, 35-37)
	660, 26-27	= *Matthieu* 3, 11 et parallèles
662, 27-33		= EXH.BAP 7 (*PG* 31, 441, A1-12)
662, 34 - 663, 2	662, 34-35	= EP B 260, 5 (Courtonne, *Lettres*, t. 3, 111, 11-12)
	662, 35 - 663, 2	= EP B 260, 5 (Courtonne, *Lettres*, t. 3, 112, 20-29)
663, 3-5		= EP B 261, 3 (Courtonne, *Lettres*, t. 3, 118, 11-16)
663, 6-10		= IEIVN.1 9 (*PG* 31, 177, C12-D4)
663, 11-19	663, 11-16	= BAS.C-PSEVDO, *Sermo asceticus ...*, 6 [*CPG* 2889] (*PG* 31, 640, A8-B1)
	663, 16-17	= BAS.C-PSEVDO, *Sermo asceticus ...*, 6 [*CPG* 2889] (*PG* 31, 640, B1-4)
	663, 17-19	= ?
663, 20-27	663, 20-21	= ± PS.HOM (*PG* 29, 380, B10-12)
	663, 21-22	= ?
	663, 22-23	= PS.HOM (*PG* 29, 380, D1-3)
	663, 23	= PS.HOM (*PG* 29, 380, A14-B1)
	663, 23-24	= PS.HOM (*PG* 29, 380, B6-8)
	663, 24-25	= PS.HOM (*PG* 29, 380, A6-7)
	663, 25-26	= PS.HOM (*PG* 29, 380, B13-15)
	663, 26-27	= PS.HOM (*PG* 29, 380, C1-3)
663, 28 - 664, 3	663, 28-30	= IEIVN.1 6 (*PG* 31, 172, C3-7)
	663, 30-32	= IEIVN.1 6 (*PG* 31, 172, C9-11)
	663, 32-35	= IEIVN.2 6 (*PG* 31, 193, C4-9)
	663, 35 - 664, 3	= FAMIS 5 (*PG* 31, 317, D8 - 320, A10)
664, 4-11		= ?
664, 12-24	664, 12	= FAMIS 6 (*PG* 31, 320, C8-9)
	664, 12-19	= FAMIS 6 (*PG* 31, 320, C10-D7)
	664, 19-20	= FAMIS 6 (*PG* 31, 320, D8 - 321, A1)
	664, 20-24	= FAMIS 6 (*PG* 31, 321, A2-9)
665, 31-33	665, 31	= ?
	665, 31	= ? ENAR.ES (*PG* 30, 392, A7. 8)
	665, 31-32	= ? ENAR.ES (*PG* 30, 389, C3-4)
	665, 32-33	= ? ENAR.ES (*PG* 30, 392, A2-3)
666, 3-21	666, 3	= GRATIA 4 (*PG* 31, 228, A4-5)
	666, 3-4	= GRATIA 4 (*PG* 31, 228, A6-7)
	666, 4-5	= PS.HOM (*PG* 29, 313, D7-8)
	666, 5-6	= PS.HOM (*PG* 29, 316, A7-9)

	666, 6-9	= PS.HOM (*PG* 29, 316, A11-16)
	666, 9-10	= IVLIT 7 (*PG* 31, 256, B15-C1)
	666, 10-19	= IVLIT 9 (*PG* 31, 257, D1 - 260, A11)
	666, 19-21	= IVLIT 9 (*PG* 31, 260, A13-B2)
667, 12-13	667, 12	= EBRIOS 4 (*PG* 31, 452, D6-7)
	667, 12-13	= ?
	667, 13	= EBRIOS 4 (*PG* 31, 452, D7-8)
667, 14-16	= ASCET.2 31 (*PG* 31, 1104, B7-12)	
667, 17-36	667, 17-18	= ? ENAR.ES (*PG* 30, 308, C4-6)
	667, 18-22	= ? ENAR.ES (*PG* 30, 308, C11-D3)
	667, 22-24	= ? ENAR.ES (*PG* 30, 309, A1-6)
	667, 24-25	= ? ENAR.ES (*PG* 30, 308, C10-11)
	667, 25-31	= ? ENAR.ES (*PG* 30, 309, A8-B5)
	667, 31-32	= ? ENAR.ES (*PG* 30, 309, B6-8)
	667, 32-36	= ? ENAR.ES (*PG* 30, 309, B10-C2)
669, 1-2	= ? ENAR.ES (*PG* 30, 597, A2-5)	
669, 12-14	= ATTENDE 5 (Rudberg, *L'homélie* ..., 31, 21-24)	
669, 25-26	669, 25	= ? ENAR.ES (*PG* 30, 352, A1-2)
	669, 25-26	= ? ENAR.ES (*PG* 30, 352, A4-5)
673, 30-31	= ? ENAR.ES (*PG* 30, 496, A4-6)	
677, 9-21	677, 9-16	= BAS.C-PSEVDO, *Constitutiones asceticae* 1, 1 [*CPG* 2895] (*PG* 31, 1325, B9-C8)
	677, 16-17	= ?
	677, 17-19	= ASCET.1 20, 3 (*PG* 31, 973, B9-12)
	677, 19-21	= BAS.C-PSEVDO, *Constitutiones asceticae* 1, 1 [*CPG* 2895] (*PG* 31, 1325, C12-D1)
677, 22 - 678, 27	677, 22-24	= BAS.C-PSEVDO, *Constitutiones asceticae* 1, 1 [*CPG* 2895] (*PG* 31, 1325, D1 - 1328, A3)
	677, 24	= ?
	677, 24-28	= BAS.C-PSEVDO, *Constitutiones asceticae* 1, 1 [*CPG* 2895] (*PG* 31, 1328, A3-12)
	677, 28-29	= BAS.C-PSEVDO, *Constitutiones asceticae* 1, 1 [*CPG* 2895] (*PG* 31, 1328, A14-15)
	677, 29-31	= ?
	677, 31 - 678, 2	= BAS.C-PSEVDO, *Constitutiones asceticae* 1, 1-2 [*CPG* 2895] (*PG* 31, 1328, B1-C9)
	678, 2-5	= ?
	678, 5-7	= REG.MOR 70, 21 (*PG* 31, 833, C11-16)
	678, 7-8	= REG.MOR 70, 22 (*PG* 31, 833, D8-10)
	678, 8	= ?
	678, 8	= ASCET.1 20, 1 (*PG* 31, 972, B6)
	678, 8-9	= ASCET.1 20, 2 (*PG* 31, 972, C3-4)
	678, 9-11	= ASCET.1 20, 2 (*PG* 31, 973, A5-8)
	678, 11-15	= ASCET.1 20, 2-3 (*PG* 31, 973, A10-B4)
	678, 15	= ASCET.1 20, 3 (*PG* 31, 973, B7-8)
	678, 16	= ASCET.1 20, 3 (*PG* 31, 973, B12-13)
	678, 16-18	= ASCET.1 19, 1 (*PG* 31, 968, C11-14)
	678, 18-27	= ASCET.1 19, 2 (*PG* 31, 968, D2 - 969, B1)
678, 32-35	= PS.HOM (*PG* 29, 281, C11-D2)	

679, 11-29	679, 11-13	= ASCET.2 252 (*PG* 31, 1252, B3-7)
	679, 13	= ASCET.2 272 (*PG* 31, 1272, A14-15)
	679, 13-14	= ASCET.2 272 (*PG* 31, 1269, C16-D1)
	679, 14	= ± ASCET.2 272 (*PG* 31, 1269, D3-4)
	679, 14-15	= ASCET.2 272 (*PG* 31, 1272, A15-B2)
	679, 15	= ASCET.2 272 (*PG* 31, 1272, A14)
	679, 15-16	= ASCET.2 272 (*PG* 31, 1272, B2-3)
	679, 16-19	= ASCET.1 19, 1 (*PG* 31, 968, C5-11)
	679, 19-21	= ± ASCET.1 19, 1 (*PG* 31, 968, C11-D1)
	679, 21-22	= ASCET.1 18 (*PG* 31, 965, A13-15)
	679, 22-23	= ASCET.1 18 (*PG* 31, 965, B1-4)
	679, 23-24	= ASCET.1 18 (*PG* 31, 965, B5-7)
	679, 24-25	= ASCET.1 18 (*PG* 31, 965, B8-9)
	679, 25-29	= ASCET.1 18 (*PG* 31, 965, B10-C5)
682, 4-5	= ? ENAR.ES (*PG* 30, 216, C2-5)	
683, 1-2	= EVNOM A 2, 33 (*SC* 305, 136, 9-12)	
683, 3-27	683, 3-21	= HORREA 7 (*PG* 31, 276, B4 - 277, A8)
	683, 22-27	= HORREA 5 (*PG* 31, 269, D1 - 272, A10)
683, 28-36	683, 28	= HORREA 6 (*PG* 31, 273, B2-4)
	683, 29	= HORREA 6 (*PG* 31, 272, D3 - 273, A1)
	683, 29-30	= *Luc* 12, 18-19
	683, 30	= HORREA 6 (*PG* 31, 273, A1)
	683, 30-36	= HORREA 6 (*PG* 31, 273, A2-12)
	683, 36	= ?
683, 37 - 684, 8	683, 37 - 684, 3	= HORREA 2 (*PG* 31, 265, B3-9)
	684, 3-4	= HORREA 6 (*PG* 31, 272, D1-3)
	684, 4-5	= HORREA 6 (*PG* 31, 273, A13-14)
	684, 5-7	= HORREA 6 (*PG* 31, 273, B1-4)
	684, 7-8	= ± HORREA 6 (*PG* 31, 273, B4-5)
684, 40 - 685, 24	684, 40 - 685, 5	= HORREA 5 (*PG* 31, 272, A10-B5)
	685, 6	= HORREA 5 (*PG* 31, 272, B8-10)
	685, 6-7	= ?
	685, 7-14	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 40, 4 [*CPG* 4428] (*PG* 61, 353, 8-9. 9-11. 11-22)
	685, 14-21	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 40, 4 [*CPG* 4428] (*PG* 61, 353, 29-41)
	685, 21-22	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 40, 4 [*CPG* 4428] (*PG* 61, 354, 13-14)
	685, 22-24	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 40, 4 [*CPG* 4428] (*PG* 61, 354, 15-18)
	685, 24	= ?
685, 25 - 686, 21	685, 25-29	= ? ENAR.ES (*PG* 30, 264, C6-14)
	685, 29-33	= ? ENAR.ES (*PG* 30, 264, C15-D7)
	685, 33	= ? ENAR.ES (*PG* 30, 264, D9 - 265, A1)
	685, 33-34	= ? ENAR.ES (*PG* 30, 265, A2)
	685, 33 - 686, 1	= CLEMENS ALEXANDRINVS, *Paedagogus* 2, 10, 103, 3-5 [*CPG* 1376] (*SC* 108, 196, 10 - 198, 3)
	686, 1-13	= CLEMENS ALEXANDRINVS, *Paedagogus* 2, 10, 102, 2 - 103, 1 [*CPG* 1376] (*SC* 108, 194, 3 - 196, 2)
	686, 13-14	= CLEMENS ALEXANDRINVS, *Paedagogus* 2, 10, 104, 1 [*CPG* 1376] (*SC* 108, 198, 4-6)

	686, 14-15	= CLEMENS ALEXANDRINVS, *Paedagogus* 2, 10, 104, 1 [*CPG* 1376] (*SC* 108, 198, 7)
	686, 15	= CLEMENS ALEXANDRINVS, *Paedagogus* 2, 10, 104, 1 [*CPG* 1376] (*SC* 108, 198, 10)
	686, 15-18	= CLEMENS ALEXANDRINVS, *Paedagogus* 2, 10, 106, 3-4 [*CPG* 1376] (*SC* 108, 202, 2-6)
	686, 18-21	= CLEMENS ALEXANDRINVS, *Paedagogus* 2, 10, 107, 5 [*CPG* 1376] (*SC* 204, 5-8)
688, 5-7	688, 5-6	= ? ENAR.ES (*PG* 30, 637, C9-10)
	688, 6-7	= ? ENAR.ES (*PG* 30, 637, C12-14)
692, 13-14	= BAS.C-PSEVDO, *Sermo asceticus* ..., 9 [*CPG* 2889] (*PG* 31, 645, C4-6)	
699, 14-15	699, 14	= ? ENAR.ES (*PG* 30, 421, A11-12)
	699, 14-15	= ? ENAR.ES (*PG* 30, 421, A10-11)
706, 4-6	= BAS.C-PSEVDO, *Constitutiones asceticae* 4, 6 [*CPG* 2895] (*PG* 31, 1357, B2-6)	
710, 40 - 711, 5	710, 40	= BAS.C-PSEVDO, *Constitutiones asceticae* 4, 5 [*CPG* 2895] (*PG* 31, 1353, C8-9)
	710, 40	= ?
	710, 40 - 711, 5	= BAS.C-PSEVDO, *Constitutiones asceticae* 4, 5 [*CPG* 2895] (*PG* 31, 1353, C9 - 1356, A1)
711, 6-24	711, 6-7	= *Luc* 23, 1
	711, 7-12	= ? ENAR.ES (*PG* 30, 304, A6-B1)
	711, 13	= ?
	711, 13-23	= ? ENAR.ES (*PG* 30, 304, B2-C5)
	711, 23-24	= ?
	711, 24	= *Luc* 23, 2

Ces textes se retrouvent dans les éditions suivantes :

660, 7-8	= PITRA J. B., *Analecta sacra* ..., V, 100, 23-24
660, 8-9	= PITRA J. B., *Analecta sacra* ..., V, 100, 26-29
662, 35 - 663, 2	= NIKEPHOROS, "*Seira* ...", I, 118, 15-28
663, 3-5	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 761, 18-24
663, 3-5	= CRAMER J. A., *Catenae* ..., IV, 217, 20-23
663, 29-30	= NIKEPHOROS, "*Seira* ...", II, 754, 55-57
663, 30-32	= NIKEPHOROS, "*Seira* ...", II, 755, 2-5
666, 3	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 117, 19-21
666, 3-4	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 117, 22-23
666, 5-6	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 513, 28-30
666, 6-8	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 513, 30-35
666, 9-10	= CRAMER J. A., *Catenae* ..., IV, 450, 2-3
666, 10-14	= CRAMER J. A., *Catenae* ..., IV, 450, 31 - 451, 2
678, 16-18	= MAI A., *Scriptorum ueterum* ..., IX, 679, 19-20
683, 28	= MAI A., *Scriptorum ueterum* ..., IX, 684, 6-7
684, 6-7	= MAI A., *Scriptorum ueterum* ..., IX, 683, 28

CATENAE IN IOHANNEM [*CPG* C 140. 4]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* II, Oxford 1841 (Hildesheim 1967).

319, 4-14 = GRATIA 5 (*PG* 31, 228, C1-14)

319, 4-14 = CORDERIVS B., *Catena Patrum graecorum in S. Ioannem*, 295, 22-37

CATENAE IN IOHANNEM [*CPG* C 145]

CORDERIVS B., *Catena Patrum graecorum in S. Ioannem*, Antuerpiae 1630.

1, 17-26	1, 17-26	= PRINCIP 1 (*PG* 31, 472, B4-11)
	1, 26	= ± PRINCIP 1 (*PG* 31, 472, B12)
2, 4 - 4, 40	2, 4-8	= PRINCIP 1 (*PG* 31, 472, C3-6)
	2, 8-13	= PRINCIP 1 (*PG* 31, 472, C8-12)
	2, 13-20	= PRINCIP 1 (*PG* 31, 473, A10-B1)
	2, 20-28	= PRINCIP 1 (*PG* 31, 473, B3-10)
	2, 28 - 3, 20	= PRINCIP 1-2 (*PG* 31, 473, B14 - 476, B5)
	3, 20	= PRINCIP 2 (*PG* 31, 476, B8-9)
	3, 21-31	= PRINCIP 3 (*PG* 31, 476, C10 - 477, A6)
	3, 31 - 4, 3	= PRINCIP 3 (*PG* 31, 477, A7-B11)
	4, 3-40	= PRINCIP 3 (*PG* 31, 477, B12 - 480, A15)
13, 31 - 14, 8	13, 31-47	= PRINCIP 4 (*PG* 31, 480, B1-C1)
	13, 47 - 14, 5	= PRINCIP 4 (*PG* 31, 480, C8-13)
	14, 5-8	= PRINCIP 4 (*PG* 31, 480, C13 - 481, A1)
14, 47 - 15, 16	= PRINCIP 4 (*PG* 31, 481, A3-B3)	
295, 20-37	295, 20-22	= *Jean* 11, 44
	295, 22-37	= GRATIA 5 (*PG* 31, 228, C1-14)

295, 22-37 = CRAMER J. A., *Catenae* ..., II, 319, 4-14

CATENAE IN ACTVS APOSTOLORVM [*CPG* C 150]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, III, Oxford 1838 (Hildesheim 1967).

36, 30-35	= HEXAEM 6, 4 (*SC* 26, 346, 17-21)	
129, 4-9	= SPIR.S 6, 15 (*SC* 17 bis, 296, 74-79)	
208, 2-16	208, 2-6	= PS.HOM (*PG* 29, 364, A15-B7)
	208, 6-12	= PS.HOM (*PG* 29, 364, B9-C2)
	208, 12-16	= PS.HOM (*PG* 29, 364, C2-7)
272, 1-6	= PS.HOM (*PG* 29, 325, A4-11)	
407, 28 - 408, 6	= HEXAEM 9, 5-6 (*SC* 26, 510, 11 - 512, 2)	
418, 34 - 419, 25	= ? ENAR.ES (*PG* 30, 440, B11 - 441, A12)	

Ces textes se retrouvent dans les éditions suivantes :

129, 4-9	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 689, 3-10
208, 2-6	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 591, 12-19
208, 2-6	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 605, 26-33
208, 2-7	= CRAMER J. A., *Catenae* ..., IV, 303, 28-35
208, 6-7	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 605, 35-36
418, 34 - 419, 25	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 468, 24-52

CATENAE IN PAVLI EPISTVLAS [*CPG* C 161]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, IV, Oxford 1844 (Hildesheim 1967).

174, 14-25	174, 14-15	= *Romains* 7, 9-10
	174, 16-25	= PS.HOM (*PG* 29, 221, B14-C12)
217, 20-26	= EP B 261, 3 (Courtonne, *Lettres*, t. 3, 118, 11-18)	
228, 16-23	= BAS.C-PSEVDO, *De Spiritu sancto* [*CPG* 2926] (*PG* 31, 1432, B6-15)	
229, 19-21	= SPIR.S 18, 46 (*SC* 17 bis, 410, 10-12)	
229, 22 - 230, 25	229, 22	= ± ? EVNOM 5 (*PG* 29, 732, B1)
	229, 22-25	= ? EVNOM 5 (*PG* 29, 732, B3-5)
	229, 25-32	= ? EVNOM 5 (*PG* 29, 732, B7-C1)
	229, 32-34	= ? EVNOM 5 (*PG* 29, 732, C3-5)
	229, 34 - 230, 25	= ? EVNOM 5 (*PG* 29, 732, C10 - 733, B10)
234, 19-30	234, 19-23	= BAS.C-PSEVDO, *De Spiritu sancto* [*CPG* 2926] (*PG* 31, 1429, A14-B5)
	234, 23-29	= EVNOM A 3, 4 (*SC* 305, 162, 54-61)
	234, 29-30	= ?
242, 12-28	= ? EVNOM 5 (*PG* 29, 725, A3-B8)	
266, 23-27	= ? EVNOM 5 (*PG* 29, 732, A6-11)	
267, 5-16	267, 5-7	= ? EVNOM 4 (*PG* 29, 704, A1-2. 4-5)
	267, 7-8	= ? EVNOM 4 (*PG* 29, 701, B12)
	267, 8-9	= ?
	267, 9-14	= ? EVNOM 4 (*PG* 29, 701, C10-D2)
	267, 14-16	= ?
286, 23 - 287, 9	286, 23	= *Romains* 8, 34
	286, 24	= SPIR.S 6, 15 (*SC* 17 bis, 292, 16-17)
	286, 24-25	= ?
	286, 25-27	= SPIR.S 6, 15 (*SC* 17 bis, 290, 2-3)
	286, 27-30	= SPIR.S 6, 15 (*SC* 17 bis, 292, 17-21)
	286, 31-32	= SPIR.S 6, 15 (*SC* 17 bis, 296, 64-65)
	286, 32 - 287, 9	= SPIR.S 6, 15 (*SC* 17 bis, 296, 67-79)
303, 13-22	= PS.HOM (*PG* 29, 333, C9-D4)	
303, 23-27	303, 23-24	= PS.HOM (*PG* 29, 388, C5-6)
	303, 24	= PS.HOM (*PG* 29, 388, C4-5)
	303, 25-27	= PS.HOM (*PG* 29, 388, C6-9)
303, 28-35	303, 28-34	= PS.HOM (*PG* 29, 364, A15-B7)
	303, 34-35	= PS.HOM (*PG* 29, 364, B9-10)
317, 26-30	317, 26-28	= ? EVNOM 4 (*PG* 29, 708, A10-13)
	317, 28-29	= ± ? EVNOM 4 (*PG* 29, 705, B14. C3-4)
	317, 29	= ? EVNOM 4 (*PG* 29, 708, A5-6)
	317, 29-30	= ? EVNOM 4 (*PG* 29, 705, B13)
	317, 30	= ? EVNOM 4 (*PG* 29, 708, A6)
349, 12-18	= AVCTOR 5 (*PG* 31, 341, A4-13)	
356, 5-24	= AVCTOR 5 (*PG* 31, 340, B4 - 341, A4)	

414, 29 - 415, 2	414, 29	= ASCET.2 214 (*PG* 31, 1224, C10)
	414, 29 - 415, 2	= ASCET.2 214 (*PG* 31, 1224, C13 - 1225, A4)
427, 23 - 429, 4	427, 23-24	= SPIR.S 5, 7 (*SC* 17 bis, 272, 7. 8)
	427, 24 - 428, 21	= SPIR.S 5, 7 (*SC* 17 bis, 272, 12 - 276, 49)
	428, 22 - 429, 4	= SPIR.S 5, 8 (*SC* 17 bis, 276, 1 - 278, 20)
432, 1-16	= ASCET.2 230 (*PG* 31, 1236, B3-C6)	
434, 29 - 436, 5	= ASCET.2 276 (*PG* 31, 1273, C12 - 1276, D5)	
443, 32-33	= PS.HOM (*PG* 29, 489, B1-3)	
	BAS.C-PSEVDO, *Sermones "De moribus" ...*, 21, 2 [*CPG* 2908] (*PG* 32, 1361, D1-3)	
446, 3-7	= ASCET.2 242 (*PG* 31, 1244, C11-D2)	
447, 7-11	= ASCET.2 259 (*PG* 31, 1256, A5-11)	
450,1 - 451, 2	450, 1-2	= ?
	450, 2-9	= IVLIT 7-8 (*PG* 31, 256, B15-C9)
	450, 10-21	= IVLIT 8 (*PG* 31, 256, D2 - 257, A9)
	450, 21-31	= IVLIT 8 (*PG* 31, 257, B3-C1)
	450, 31 - 451, 2	= IVLIT 9 (*PG* 31, 257, D1 - 260, A1)
452, 5-19	= ASCET.2 260 (*PG* 31, 1256, A13-C3)	
455, 6-10	= ASCET.2 244 (*PG* 31, 1245, B3-9)	
455, 11-20	455, 11-12	= ASCET.2 176 (*PG* 31, 1200, A4-5)
	455, 12-20	= ASCET.2 176 (*PG* 31, 1200, A9-B5)
469, 13-20	= PS.HOM (*PG* 29, 412, B12-C6)	
486, 13 - 488, 18	486, 13-14	= ASCET.2 64 (*PG* 31, 1225, A6-7)
	486, 14-15	= ?
	486, 15 - 488, 18	= ASCET.2 64 (*PG* 31, 1225, A10 - 1229, A4)
496, 25-30	= ASCET.2 177 (*PG* 31, 1200, D3 - 1201, A5)	
526, 15-19	526, 15-17	= ± ASCET.2 245 (*PG* 31, 1245, C1-2)
	526, 17-18	= ± ASCET.2 245 (*PG* 31, 1245, C4-6)
	526, 18-19	= ASCET.2 245 (*PG* 31, 1245, C7-8)

Ces textes se retrouvent dans les éditions suivantes :

174, 16-25	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 8, 33-47
217, 20-23	= MAI A., *Scriptorum ueterum ...*, IX, 663, 3-5
217, 20-25	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 761, 18-25
217, 25-26	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 761, 27-29
286, 24. 27. 29-30	= CRAMER J. A., *Catenae ...*, VII, 577, 16-19
286, 33. 35	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 689, 2-3
287, 4-9	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 689, 3-10
303, 28-34	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 605, 26-33
303, 28-33	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 591, 12-19
303, 28-35	= CRAMER J. A., *Catenae ...*, III, 208, 2-7
303, 34-35	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 605, 35-36
349, 12-15	= NIKEPHOROS, *"Seira ..."*, I, 627, 20-24
356, 24	= NIKEPHOROS, *"Seira ..."*, I, 627, 18-19
427, 24-28	= CRAMER J. A., *Catenae ...*, VII, 292, 15-20
428, 24-33	= CRAMER J. A., *Catenae ...*, VII, 292, 20-29
427, 23 - 429, 4	= ± CRAMER J. A., *Catenae ...*, VII, 397, 7 - 398, 26
450, 2-3	= MAI A., *Scriptorum ueterum ...*, IX, 666, 9-10
450, 31 - 451, 2	= MAI A., *Scriptorum ueterum ...*, IX, 666, 10-14
455, 6-8	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 195, 17-19
486, 15 - 488, 18	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 586, 3 - 587, 2
496, 27-30	= CORDERIVS B., *Symbolarum in Matthaeum ...*, 308, 41-46

526, 15-19 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 367, 25-27. 32-36

CATENAE IN PAVLI EPISTVLAS [*CPG* C 162]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* VI, Oxford 1842 (Hildesheim 1967).

304, 32-35 = EVNOM 1, 18 (*SC* 299, 234, 6 - 236, 9)

305, 1-12
- 305, 1-9 = EVNOM A 2, 23 (*SC* 305, 94, 34 - 96, 43)
- 305, 9-11 = EVNOM A 2, 23 (*SC* 305, 96, 45-47)
- 305, 11-12 = EVNOM A 2, 23 (*SC* 305, 96, 48-49)

CATENAE IN PAVLI EPISTVLAS [*CPG* C 163]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* VII, Oxford 1843 (Hildesheim 1967).

291, 1 - 292, 33
- 291, 1-2 = ?
- 291, 2-5 = ± SPIR.S 6, 14 (*SC* 17 bis, 288, 3-6)
- 291, 5-10 = SPIR.S. 2, 4 (*SC* 17 bis, 262, 20-26)
- 291, 10-15 = SPIR.S 2, 4 (*SC* 17 bis, 262, 28-33)
- 291, 16-20 = SPIR.S 3, 5 (*SC* 17 bis, 264, 1-6)
- 291, 20 = SPIR.S 3, 5 (*SC* 17 bis, 264, 7-8)
- 291, 21-28 = SPIR.S 3, 5 (*SC* 17 bis, 264, 9 - 266, 18)
- 291, 28-30 = SPIR.S 3, 5 (*SC* 17 bis, 266, 19-22)
- 291, 30-32 = SPIR.S 3, 5 (*SC* 17 bis, 266, 25-28)
- 291, 33 - 292, 5 = SPIR.S 3, 5 (*SC* 17 bis, 266, 33. 34-42)
- 292, 5-12 = SPIR.S 4, 6 (*SC* 17 bis, 268, 1-9)
- 292, 12-14 = SPIR.S 5, 7 (*SC* 17 bis, 272, 2-5)
- 292, 15-20 = SPIR.S 5, 7 (*SC* 17 bis, 272, 12-17)
- 292, 20-29 = SPIR.S 5, 8 (*SC* 17 bis, 276, 3-13)
- 292, 29 = SPIR.S 8, 19 (*SC* 17 bis, 316, 62-63)
- 292, 30-31 = SPIR.S 8, 19 (*SC* 17 bis, 316, 64-65)
- 292, 32 = *Hébreux* 1, 2
- 292, 33 = *1 Corinthiens* 1, 24

310, 34 - 311, 7 = ATHANASIVS ALEXANDRINVS-PSEVDO, *De incarnatione contra Apolinarium* 1, 15 [*CPG* 2231] (*PG* 26, 1157, B3-13)

311, 8-21 = ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 61 [*CPG* 2093] (*PG* 26, 140, A9-B11)

332, 31 - 333, 4
- 332, 31-32 = PS.HOM (*PG* 29, 404, C1-3)
- 332, 33 - 333, 1 = PS.HOM (*PG* 29, 404, B10-12)
- 333, 1-2 = PS.HOM (*PG* 29, 404, C4-6)
- 333, 2-3 = ?
- 333, 3-4 = PS.HOM (*PG* 29, 404, B12-13)

333, 21-34 = PS.HOM (*PG* 29, 404, C6-D5)
334, 12-19 = PS.HOM (*PG* 29, 405, A13-B7)
335, 22-32 = PS.HOM (*PG* 29, 405, A1-13)

351, 4-29
- 351, 4-5 = ?
- 351, 5-10 = ? EVNOM 4 (*PG* 29, 676, B8-15)
- 351, 10-17 = EVNOM 1, 20 (*SC* 299, 242, 3 - 244, 11)
- 351, 17-19 = EVNOM 1, 20 (*SC* 299, 244, 23-24)

	351, 19	= EVNOM 1, 20 (*SC* 299, 244, 18)
	351, 19-20	= EVNOM 1, 20 (*SC* 299, 244, 24-25)
	351, 20-23	= EVNOM 1, 20 (*SC* 299, 244, 25 - 246, 29)
	351, 24-29	= EVNOM 1, 20 (*SC* 299, 246, 36-41)
363, 1-10	363, 1-5	= EVNOM A 2, 16 (*SC* 305, 62, 24-28)
	363, 5-10	= EVNOM A 2, 16 (*SC* 305, 64, 30-35)
	363, 10	= EVNOM A 2, 17 (*SC* 305, 66, 8-9)
363, 11-23	= SABEL 4 (*PG* 31, 608, A15-B15)	
365, 20-23	= EP A 214, 4 (Courtonne, *Lettres*, t. 2, 205, 8-11)	
365, 24-26	= EP B 236, 6 (Courtonne, *Lettres*, t. 3, 58, 1-3)	
365, 30 - 368, 17	365, 30 - 367, 29	= G.NYS, DIFFER 3-4 (Courtonne, *Lettres*, t. 1, 83, 30 - 86, 62)
	367, 29-33	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 117, B9-14)
	367, 33 - 368, 7	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 117, B15-C12)
	368, 7-8	= ± ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 120, A1-2)
	368, 9-16	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 120, A2-12)
	368, 16-17	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 52 [*CPG* 2093] (*PG* 26, 120, A13-15)
379, 34 - 380, 29	379, 34 - 380, 23	= EVNOM A 3, 1 (*SC* 305, 148, 40 - 150, 67)
	380, 23-24	= EVNOM A 3, 1 (*SC* 305, 150, 70-71)
	380, 24-26	= EVNOM A 3, 2 (*SC* 305, 150, 4-6)
	380, 26-29	= ? ENAR.ES (*PG* 30, 428, C7-11)
391, 30-31	= PS.HOM (*PG* 29, 449, B11-12)	
397, 6 - 398, 26	397, 6-15	= SPIR.S 2, 4 (*SC* 17 bis, 260, 8-18)
	397, 15-16	= ?
	397, 16-20	= SPIR.S 2, 4 (*SC* 17 bis, 262, 20-26)
	397, 21-25	= SPIR.S 2, 4 (*SC* 17 bis, 262, 28-33)
	397, 25-27	= SPIR.S 4, 6 (*SC* 17 bis, 270, 20-22)
	397, 27	= ?
	397, 27-32	= SPIR.S 4, 6 (*SC* 17 bis, 270, 27-32)
	397, 33	= SPIR.S 5, 7 (*SC* 17 bis, 272, 1)
	397, 33-34	= ± SPIR.S 5, 7 (*SC* 17 bis, 272, 15-16)
	397, 35 - 398, 1	= SPIR.S 5, 7 (*SC* 17 bis, 274, 41-43)
	398, 1-2	= SPIR.S 5, 7 (*SC* 17 bis, 274, 44-45)
	398, 2	= SPIR.S 5, 7 (*SC* 17 bis, 274, 46)
	398, 2-3	= SPIR.S 5, 7 (*SC* 17 bis, 276, 47-48)
	398, 3-5	= ± SPIR.S 5, 8 (*SC* 17 bis, 276, 7)
	398, 5-6	= SPIR.S 5, 9 (*SC* 17 bis, 278, 9-10)
	398, 6	= SPIR.S 5, 9 (*SC* 17 bis, 278, 14-15)
	398, 7	= SPIR.S 5, 9 (*SC* 17 bis, 278, 17-18)
	398, 7-8	= SPIR.S 5, 9 (*SC* 17 bis, 278, 21)
	398, 8	= SPIR.S 5, 9 (*SC* 17 bis, 278, 24)
	398, 9-10	= ± SPIR.S 5, 10 (*SC* 17 bis, 280, 1-2)
	398, 10-11	= SPIR.S. 5, 10 (*SC* 17 bis, 280, 8)
	398, 11-12	= SPIR.S 5, 10 (*SC* 17 bis, 280, 6-7)
	398, 12-14	= SPIR.S 5, 10 (*SC* 17 bis, 280, 14-16)
	398, 14-18	= SPIR.S 5, 11 (*SC* 17 bis, 280, 1-2. 3-7)
	398, 18	= ± SPIR.S 5, 12 (*SC* 17 bis, 282, 2. 4)

	398, 19	= SPIR.S 5, 12 (*SC* 17 bis, 282, 4-5)
	398, 19-21	= SPIR.S 5, 12 (*SC* 17 bis, 282, 11-13)
	398, 21-25	= SPIR.S 5, 12 (*SC* 17 bis, 284, 25-30)
	398, 25-26	= ?
407, 13-21	407, 13-14	= ?
	407, 14	= ? ENAR.ES (*PG* 30, 492, D1-2)
	407, 15-21	= ? ENAR.ES (*PG* 30, 492, D6 - 493, A5)
454, 31 - 455, 6	= ? ENAR.ES (*PG* 30, 177, C11 - 180, A5)	
456, 13 - 457, 5	456, 13	= ?
	456, 13-15	= BAS.C-PSEVDO, *Sermones "De moribus" ...*, 8, 6 [*CPG* 2908] (*PG* 32, 1228, B1-4)
	456, 13-17	= EXH.BAP 6 (*PG* 31, 437, B8-12)
	456, 17-18	= *Psaumes* 95, 8
	456, 18-29	= EXH.BAP 6 (*PG* 31, 437, B12-C12)
	456, 22	= BAS.C-PSEVDO, *Sermones "De moribus" ...*, 8, 6 [*CPG* 2908] (*PG* 32, 1228, A11)
	456, 22-25	= BAS.C-PSEVDO, *Sermones "De moribus" ...*, 8, 6 [*CPG* 2908] (*PG* 32, 1228, A12-B1)
	456, 25-29	= BAS.C-PSEVDO, *Sermones "De moribus" ...*, 8, 6 [*CPG* 2908] (*PG* 32, 1228, B4-9)
	456, 29-30	= ?
	456, 30-32	= ATHANASIVS ALEXANDRINVS, *Vita Antonii* 7 [*CPG* 2101] (*PG* 26, 853, A12-14)
	456, 32 - 457, 1	= ATHANASIVS ALEXANDRINVS, *Vita Antonii* 7 [*CPG* 2101] (*PG* 26, 853, A15-B3)
	457, 1	= ATHANASIVS ALEXANDRINVS, *Vita Antonii* 7 [*CPG* 2101] (*PG* 26, 853, B4-5)
	457, 2-5	= ATHANASIVS ALEXANDRINVS, *Vita Antonii* 7 [*CPG* 2101] (*PG* 26, 853, B7-12)
495, 11-25	495, 11-18	= ? ENAR.ES (*PG* 30, 405, A6-B1)
	495, 18-20	= ? ENAR.ES (*PG* 30, 408, A8-10)
	495, 20-23	= ? ENAR.ES (*PG* 30, 409, B14-C4)
	495, 23-25	= ± ? ENAR.ES (*PG* 30, 409, C8-10)
577, 16 - 578, 3	577, 16-17	= SPIR.S 6, 15 (*SC* 17 bis, 292, 16-17)
	577, 17-18	= ?
	577, 18-19	= SPIR.S 6, 15 (*SC* 17 bis, 292, 19-21)
	577, 20	= SPIR.S 6, 15 (*SC* 17 bis, 296, 72)
	577, 20	= ?
	577, 20-21	= SPIR.S 6, 15 (*SC* 17 bis, 294, 46-47)
	577, 21-24	= SPIR.S 6, 15 (*SC* 17 bis, 294, 56-58)
	577, 24-26	= SPIR.S 6, 15 (*SC* 17 bis, 294, 47-50)
	577, 26 - 578, 3	= ?
588, 33 - 589, 13	588, 33-34	= ? ENAR.ES (*PG* 30, 240, C10-11)
	588, 34-35	= ? ENAR.ES (*PG* 30, 240, C9-10)
	588, 35 - 589, 11	= ? ENAR.ES (*PG* 30, 240, C11 - 241, A6)
	589, 11-12	= ± ? ENAR.ES (*PG* 30, 241, A9)
	589, 12-13	= ? ENAR.ES (*PG* 30, 241, A9-11)

Ces textes se retrouvent dans les éditions suivantes :

292, 15-29	= CRAMER J. A., *Catenae* ..., IV, 427, 24-28; 428, 24-33
292, 17-20	= CRAMER J. A., *Catenae* ..., VII, 397, 33-35
397, 33-35	= CRAMER J. A., *Catenae* ..., VII, 292, 17-20

397, 7 - 398, 26	= ± CRAMER J. A., *Catenae* ..., IV, 427, 33 - 429, 4
454, 31-33	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 418, 40-43
454, 35 - 455, 6	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 418, 43-52
455, 4-6	= GHISLERIVS M., *In Ieremiam* ..., II, 461, E6-8
577, 16-19	= CRAMER J. A., *Catenae* ..., IV, 286, 24. 27. 29-30

CATENAE IN EPISTVLAS CATHOLICAS [*CPG* C 176]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, VIII, Oxford 1840 (Hildesheim 1967).

21, 27 - 22, 6	21, 27-32	= PS.HOM (*PG* 29, 373, B7-13)
	21, 32-33	= ± PS.HOM (*PG* 29, 373, B13-C2)
	21, 33-34	= PS.HOM (*PG* 29, 373, C4-6)
	21, 34 - 22, 2	= PS.HOM (*PG* 29, 373, C7-11)
	22, 2-3	= PS.HOM (*PG* 29, 373, C14-15)
	22, 3	= PS.HOM (*PG* 29, 373, D1)
	22, 3-6	= PS.HOM (*PG* 29, 373, D3-5)
48, 29 - 49, 26	= HEXAEM 5, 2 (*SC* 26, 284, 19 - 288, 7)	
51, 7-16	= PS.HOM (*PG* 29, 364, C12 - 365, A3)	
61, 19-24	61, 19-23	= PS.HOM (*PG* 29, 372, C5-10)
	61, 23-24	= PS.HOM (*PG* 29, 372, C11-13)
61, 31 - 62, 10	61, 31 - 62, 6	= PS.HOM (*PG* 29, 372, C13 - 373, A1)
	62, 6-7	= PS.HOM (*PG* 29, 373, A2-3)
	62, 7-10	= PS.HOM (*PG* 29, 373, A5-9)
62, 32 - 63, 4	62, 32-33	= PS.HOM (*PG* 29, 376, A2-3)
	62, 33 - 63, 2	= PS.HOM (*PG* 29, 376, A7-9)
	63, 2-4	= PS.HOM (*PG* 29, 376, A10-13)
63, 6-13	63, 6-8	= PS.HOM (*PG* 29, 376, B3-6)
	63, 9-10	= PS.HOM (*PG* 29, 376, B7-8)
	63, 10-13	= PS.HOM (*PG* 29, 376, C3-7)
78, 26-27	= ? ENAR.ES (*PG* 30, 129, C1-3)	
148, 6-10	= HEXAEM 9, 4 (*SC* 26, 502, 9-13)	

LES FRAGMENTS DE GRÉGOIRE DE NAZIANZE

CATENAE IN OCTATEVCHVM ET IN REGES [*CPG* C 2 et C 4]

NIKEPHOROS HIEROMONACHOS, "*Seira ... eis ten Octateuchon kai ta tôn Basileiôn ...*", I, Leipzig 1772.

73, 21-34	=	OR A 45, 8	(*PG* 36, 632, C9 - 633, A3)
666, 33-36	=	OR A 45, 14	(*PG* 36, 641, C4-7)
671, 46-53	=	OR A 45, 15	(*PG* 36, 644, B3-9)
673, 14-25	=	OR A 45, 16	(*PG* 36, 644, C13 - 645, A8)
673, 50-62	=	OR A 45, 17	(*PG* 36, 648, A5-B1)
675, 25-32	=	OR A 45, 16	(*PG* 36, 645, A8-14)
676, 52 - 677, 4	=	OR A 45, 16	(*PG* 36, 645, A14-B9)
677, 34-48	=	OR A 45, 16	(*PG* 36, 645, B9-C6)
680, 24-35	=	OR A 45, 18	(*PG* 36, 648, C1-10)
680, 36-59	=	OR A 45, 18	(*PG* 36, 648, C10 - 649, A12)
681, 3-19	=	OR A 45, 19	(*PG* 36, 649, B1-14)
681, 40 - 682, 5	=	OR A 45, 19	(*PG* 36, 649, B14-D2)
682, 47-55	=	OR A 45, 17	(*PG* 36, 645, D2 - 648, A5)
683, 1-22	=	OR A 45, 10	(*PG* 36, 636, B10 - 637, A2)
685, 1-8	=	OR A 45, 15	(*PG* 36, 644, C2-8)
691, 3-13	=	OR A 45, 15	(*PG* 36, 644, B9-C2)
693, 55 - 694, 5	=	OR A 45, 15	(*PG* 36, 644, A9-B3)
704, 40 - 705, 5	=	OR A 45, 21	(*PG* 36, 652, B12-C15)
759, 12 - 760, 3	=	OR F 28, 2	(*SC* 250, 102, 1 - 104, 39)
846, 18-41	=	OR A 45, 11	(*PG* 36, 637, A8-B14)
889, 8-9	=	OR A 45, 12	(*PG* 36, 640, B5-6)
889, 10-12	=	OR A 45, 12	(*PG* 36, 640, B1-2)
1310, 34-41	=	OR A 45, 22	(*PG* 36, 653, B12-C3)
1448, 7-20	=	OR G 37, 6	(*SC* 318, 284, 13-23)

CATENAE IN OCTATEVCHVM ET IN REGES [*CPG* C 2 et C 4]

NIKEPHOROS HIEROMONACHOS, "*Seira ... eis ten Octateuchon kai ta tôn Basileiôn ...*", II, Leipzig 1773.

209, 45-48	=	OR 9, 1	(*PG* 35, 820, B3-5)
209, 49-53	=	OR D 20, 4	(*SC* 270, 62, 8-11)
		OR H 39, 9	(*SC* 358, 164, 1-2)
341, 38-54	=	OR 9, 2	(*PG* 35, 821, A4-B3)
786, 1-13	=	OR A 42, 7-8	(*PG* 36, 468, B1-12)

209, 49-50 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 299, 31-32

CATENAE IN PSALMOS [*CPG* C 11 et C 38]

CORDERIVS B., *Expositio Patrum graecorum in Psalmos,* I, Antuerpiae 1643.

33, 8-15	=	OR F 30, 9	(*SC* 250, 242, 1-6)
402, 17-24	=	OR F 30, 5	(*SC* 250, 234, 26 - 236, 31)

402, 17-18 = CRAMER J. A., *Catenae* ..., VII, 481, 31-32

CATENAE IN IOB [*CPG* C 51]

IVNIVS P., *Catena Graecorum Patrum in beatum Iob ... graece nunc primum in lucem edita et latina uersa ...*, Londini 1637.

24, 10-15	24, 10-11	= OR E 24, 9 (*SC* 284, 56, 21. 22-23)
	24, 11-15	= OR E 24, 9 (*SC* 284, 56, 24-26)
85, 21-24	= ?	
101, 33 - 102, 6	= OR D 21, 17 (*SC* 270, 144, 13 - 146, 26)	
300, 2-13	= OR D 21, 17 (*SC* 270, 146, 26-32)	
411, 42 - 412, 10	411, 42 - 412, 3	= ?
	412, 3-7	= OR F 28, 26 (*SC* 250, 158, 28-31)
	412, 7-10	= ?
413, 25 - 414, 2	413, 25-26	= OR F 28, 27 (*SC* 250, 158, 1-2)
	413, 26-27	= OR F 28, 27 (*SC* 250, 158, 4)
	413, 27-28	= OR F 28, 27 (*SC* 250, 158, 2-3)
	413, 28 - 414, 2	= OR F 28, 27 (*SC* 250, 158, 5 - 160, 15)
416, 17-28	= OR F 28, 28 (*SC* 250, 164, 31-39)	
431, 30-41	431, 30-31	= OR F 30, 2 (*SC* 250, 228, 7-8)
	431, 31-34	= OR F 30, 2 (*SC* 250, 228, 10-12)
	431, 34-37	= ± OR F 30, 2 (*SC* 250, 228, 8-9)
	431, 37-41	= ?
436, 16-17	= OR 16, 2 (*PG* 35, 936, B9-10)	
553, 6-27	Cette scholie est attribuée à Sévère d'Antioche, Jean Chrysostome et Grégoire de Nazianze. Seuls deux passages peuvent être restitués à ce dernier :	
	553, 13-14	= OR F 28, 24 (*SC* 250, 152, 24-25)
	553, 14-20	= OR F 28, 24 (*SC* 250, 152, 25-28)

431, 30-31	= CRAMER J. A., *Catenae* ..., IV, 246, 28-29
431, 31-34	= CRAMER J. A., *Catenae* ..., IV, 246, 30-32

CATENAE IN MATTHAEVM [*CPG* C 110. 4]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, I, Oxford 1840 (Hildesheim 1967).

81, 10 -11	= OR H 39, 15 (*SC* 358, 184, 23. 24-25)

CATENAE IN MATTHAEVM [*CPG* C 113]

CORDERIVS B., *Symbolarum in Matthaeum tomus alter...*, Tolosae 1647.

77, 6-11	77, 6-11	= CYRILLVS ALEXANDRINVS, *Commentarii in Matthaeum* 25 [*CPG* 5206] (Reuss J., *Matthäus-Kommentare aus der griechischen Kirche, TU* 61, Berlin 1957, 161, 1-4)
	77, 6-9	= IRENAEVS LVGDVNENSIS, *Aduersus haereses* 5 [*CPG* 1306] (*SC* 153, 232, 87-88. 89-91) PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 1188, A11-12. 14-15)
80, 48 - 81, 7	80, 48	= ?

	80, 49	= OR H 39, 15 (*SC* 358, 184, 28)
	80, 49 - 81, 3	= OR H 39, 15 (*SC* 358, 184, 32-34)
	81, 4-7	= ?
83, 15-37	83, 15-17	= OR H 39, 15 (*SC* 358, 182, 2-3)
	83, 17-18	= ± OR H 39, 15 (*SC* 358, 182, 5-6)
	83, 18-20	= OR H 39, 15 (*SC* 358, 182, 12-14)
	83, 20-21	= OR H 39, 15 (*SC* 358, 182, 15)
	83, 20-23	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 12, 1 [*CPG* 4424] (*PG* 57, 203, 13-16)
	83, 23-25	= ?
	83, 25-26	= OR H 39, 15 (*SC* 358, 182, 13-14)
	83, 26-34	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 12, 1 [*CPG* 4424] (*PG* 57, 203, 16-23)
	83, 34-37	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 12, 1 [*CPG* 4424] (*PG* 57, 203, 24-27)
84, 47 - 85, 5	84, 47 - 85, 1	= OR H 39, 16 (*SC* 358, 184, 1-2)
	85, 1-5	= ?
88, 53 - 89, 26	88, 53 - 89, 10	= OR H 39, 16 (*SC* 358, 184, 2 - 186, 10)
	89, 10-11	= ?
	89, 11-18	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 12, 4 [*CPG* 4424] (*PG* 57, 207, 17-23)
	89, 18-26	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 12, 5 [*CPG* 4424] (*PG* 57, 208, 32-39)
98, 2-14	98, 2-3	= OR H 40, 10 (*SC* 358, 216, 8)
	98, 3-4	= ?
	98, 4-7	= OR H 40, 10 (*SC* 358, 216, 11-14)
	98, 7-8	= OR H 40, 10 (*SC* 358, 216, 16)
	98, 8-9	= OR H 40, 10 (*SC* 358, 218, 25-26)
	98, 9-10	= ?
	98, 10-14	= OR H 40, 10 (*SC* 358, 218, 27-30)
117, 24-29	117, 24-26	= ?
	117, 26-27	= CAR.TH 2, 33 (*PG* 37, 933, 77 - 934, 78)
	117, 27-29	= ?
127, 7-10	127, 7-8	= ?
	127, 8-10	= CAR.TH 2, 34 (*PG* 37, 954, 123-124)
176, 42-47	176, 42-44	= ?
	176, 44-45	= OR A 44, 7 (*PG* 36, 613, C8)
	176, 45-47	= OR A 44, 7 (*PG* 36, 613, C9-D1)
	176, 47	= OR H 41, 1 (*SC* 358, 314, 18)
182, 31-36	182, 31-32	= CAR.TH 2, 33 (*PG* 37, 940, 171)
	182, 32-36	= CAR.TH 2, 25 (*PG* 37, 835, 310-313)
183, 34 - 184, 19	183, 34-35	= ?
	183, 35-37	= CAR.TH 2, 24 (*PG* 37, 806, 227-229)
	183, 38-40	= ?
	183, 40	= CAR.TH 2, 24 (*PG* 37, 794, 58-59)
	183, 40-41	= CAR.TH 2, 33 (*PG* 37, 940, 171)
	183, 41-42	= ± CAR.TH 2, 24 (*PG* 37, 795, 64. 67)
	183, 43	= CAR.TH 2, 24 (*PG* 37, 795, 69-70)
	183, 44	= CAR.TH 2, 24 (*PG* 37, 795, 71)

	183, 44-45	= CAR.TH 2, 24 (*PG* 37, 795, 73)
	183, 45-47	= CAR.TH 2, 24 (*PG* 37, 795, 75 - 796, 78)
	183, 47-48	= ?
	183, 48-50	= CAR.TH 2, 24 (*PG* 37, 796, 83)
	183, 50-51	= ?
	183, 51-52	= CAR.TH 2, 24 (*PG* 37, 796, 89)
	183, 52-53	= ± CAR.TH 2, 24 (*PG* 37, 797, 105 - 798, 108)
	184, 1	= CAR.TH 2, 24 (*PG* 37, 798, 110)
	184, 1-2	= ?
	184, 2-3	= ± CAR.TH 2, 24 (*PG* 37, 798, 111-113)
	184, 3-4	= CAR.TH 2, 24 (*PG* 37, 798, 115)
	184, 4-6	= ?
	184, 6-8	= ± CAR.TH 2, 24 (*PG* 37, 799, 125-130)
	184, 8-10	= CAR.TH 2, 24 (*PG* 37, 799, 131-132)
	184, 11-13	= CAR.TH 2, 24 (*PG* 37, 800, 139-141)
	184, 14	= ± CAR.TH 2, 24 (*PG* 37, 800, 143)
	184, 15-16	= CAR.TH 2, 24 (*PG* 37, 800, 144-145)
	184, 16-19	= ± IOHANNES CHRYSOSTOMVS, *Ad populum Antiochenum* 19, 3 [*CPG* 4430] (*PG* 49, 194, 36-38)
187, 14-19	187, 14-18	= BAS.C, PS.HOM (*PG* 29, 261, B2-6)
	187, 18-19	= CAR.TH 2, 24 (*PG* 37, 796, 91 - 797, 93)
191, 16-30	191, 16-17	= ?
	191, 17-19	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 18 [*CPG* 4424] (*PG* 57, 265, 8-9)
	191, 19-30	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 18, 1 [*CPG* 4424] (*PG* 57, 265, 51-61)
193, 4-11	193, 4-8	= CAR.TH 2, 25 (*PG* 37, 836, 327-330)
	193, 8-11	= ?
199, 16-21	= ?	
239, 51 - 240, 3	= CAR.HIS 1, 45 (*PG* 37, 1354, 15 - 1355, 18)	
243, 14-18	= CAR.TH 2, 33 (*PG* 37, 929, 17-20)	
250, 13 - 251, 38	250, 13-45	= ?
	250, 45-46	= ± CAR.TH 1, 8 (*PG* 37, 449, 39)
	250, 47-49	= CAR.TH 1, 8 (*PG* 37, 450, 41-43)
	250, 49 - 251, 38	= ?
277, 35-46	277, 35-40	= CAR.TH 2, 1 (*PG* 37, 557, 465-468)
	277, 41-42	= ± CAR.TH 2, 1 (*PG* 37, 557, 469)
	277, 42-43	= ?
	277, 43-44	= BAS.C, LIBRIS 5, 4 (Naldini, *Discorso ai giovani* ..., 96, 9-10)
	277, 44-46	= BAS.C, LIBRIS 5, 3 (Naldini, *Discorso ai giovani* ..., 96, 3-5)
295, 43-50	295, 43-48	= OR H 40, 34 (*SC* 358, 274, 1 - 276, 4)
	295, 48-50	= OR H 40, 34 (*SC* 358, 276, 7-8)
299, 18-32	299, 18-23	= OR D 20, 4 (*SC* 270, 62,14 - 64,18) OR H 39, 9 (*SC* 358, 166, 14-18)
	299, 23-25	= OR 9, 2 (*PG* 35, 820, B12-13)
	299, 25	= ± OR 9, 2 (*PG* 35, 820, C2)
	299, 25-27	= OR 9, 2 (*PG* 35, 820, B13-C1)
	299, 27-30	= OR 9, 2 (*PG* 35, 821, A1-4)

	299, 31-32	= OR D 20, 4 (*SC* 270, 62, 8-9) OR H 39, 9 (*SC* 358, 164, 1-2)
330, 35-40	= OR A 45, 26 (*PG* 36, 660, B9-13)	
332, 14-21	= ?	
334, 24 - 335, 5	334, 24-35	= OR F 30, 10 (*SC* 250, 242, 4-11)
	334, 35-37	= OR F 30, 10 (*SC* 250, 244, 16-18)
	334, 37-44	= OR F 30, 10 (*SC* 250, 244, 12-16)
	334, 44-51	= OR F 30, 10 (*SC* 250, 244, 26-30) OR F 30, 11 (*SC* 250, 244, 1-2)
	334, 51-52	= ± OR F 30, 10 (*SC* 250, 242, 1-2)
	334, 52 - 335, 1	= OR F 30, 11 (*SC* 250, 246, 6-7)
	335, 1-5	= ?
341, 48 - 342, 3	= OR H 40, 33 (*SC* 358, 272, 2; 272, 5 - 274, 12)	
346, 16-20	= OR H 40, 34 (*SC* 358, 276, 16-19)	
350, 15-31	350, 15	= ?
	350, 16-17	= OR H 41, 11 (*SC* 358, 338, 9-10)
	350, 17-20	= OR H 41, 11 (*SC* 358, 338, 12-14)
	350, 20-25	= OR H 41, 11 (*SC* 358, 338, 15 - 340, 19)
	350, 25-26	= OR H 41, 11 (*SC* 358, 338, 12-13)
	350, 27-31	= OR H 41, 11 (*SC* 358, 340, 20-23)
359, 23-30	359, 23-24	= ?
	359, 24-30	= CAR.TH 2, 10 (*PG* 37, 720, 560 - 721, 566)
360, 22-40	360, 22-23	= OR A 45, 19 (*PG* 36, 649, B9-10)
	360, 23-24	= ?
	360, 25	= OR A 45, 19 (*PG* 36, 649, B10)
	360, 26-30	= OR A 45, 19 (*PG* 36, 649, B11-14)
	360, 30-32	= BAS.C ?, ENAR.ES (*PG* 30, 561, B8-9)
	360, 33-35	= BAS.C ?, ENAR.ES (*PG* 30, 561, B13-15)
	360, 35-37	= OR A 45, 19 (*PG* 36, 649, B8-9)
	360, 37-40	= BAS.C ?, ENAR.ES (*PG* 30, 561, B2-4)
372, 43-48	= OR A 43, 6 (*PG* 36, 500, D1-5)	
381, 3-9	381, 3-4	= ?
	381, 4-9	= CAR.TH 2, 10 (*PG* 37, 732, 727 - 733, 732)
384, 1-7	= OR H 39, 15 (*SC* 358, 184, 23-27)	
416, 32-54	= OR A 45, 17 (*PG* 36, 648, A8-B13)	
425, 36-46	= OR H 40, 34 (*SC* 358, 276, 8-16)	
428, 6-9	= CAR.TH 2, 25 (*PG* 37, 831, 245-248)	
458, 14-42	458, 14-32	= OR H 40, 35 (*SC* 358, 278, 1-15)
	458, 32-33	= ?
	458, 33-42	= OR H 40, 35 (*SC* 358, 278, 15 - 280, 23)
459, 1-5	= OR H 39, 10 (*SC* 358, 168, 2-5)	
459, 5-18	= OR H 39, 10 (*SC* 358, 162, 5-15)	
480, 41-52	480, 41-50	= ?
	480, 50-51	= G.NYS, ECCLES 3 (*GNO* 5, 331, 5-6)
	480, 51-52	= G.NYS, ECCLES 3 (*GNO* 5, 331, 7)
493, 39-48	= ?	

587, 3-9		= OR B 2, 2 (*SC* 247, 88, 7-11)
606, 22-35	606, 22-25	= OR 17, 11 (*PG* 35, 977, C4-6)
	606, 25-32	= OR 17, 11 (*PG* 35, 977, C6-12)
	606, 32-33	= EP 77, 11 (*GCS* 53, 67, 17)
	606, 33	= ?
	606, 33-35	= EP 77, 11 (*GCS* 53, 67, 18-19)
607, 7-17	607, 7-12	= OR G 37, 1 (*SC* 318, 270, 1-4)
	607, 12-17	= OR G 37, 2 (*SC* 318, 272, 3-6)
607, 27-33	607, 27-31	= OR G 37, 3 (*SC* 318, 276, 2-5)
	607, 31-33	= OR G 37, 5 (*SC* 318, 280, 2-3)
608, 46 - 609, 7	608, 46 - 609, 4	= OR G 37, 5 (*SC* 318, 282, 16-21)
	609, 4-6	= OR G 37, 5 (*SC* 318, 282, 26-27)
	609, 6-7	= ?
610, 1-14	610, 1-4	= OR G 37, 7 (*SC* 318, 286, 13-16)
	610, 4-14	= OR G 37, 8 (*SC* 318, 286, 2-9)
612, 14-32	612, 14-17	= OR G 37, 8 (*SC* 318, 286, 10 - 288, 12)
	612, 17-18	= OR G 37, 8 (*SC* 318, 288, 13)
	612, 18-19	= OR G 37, 8 (*SC* 318, 288, 12)
	612, 19-28	= OR G 37, 8 (*SC* 318, 288, 15-22)
	612, 28-32	= OR G 37, 8 (*SC* 318, 288, 24-27)
613, 9-53	613, 9-32	= OR G 37, 9 (*SC* 318, 290, 7-22)
		= OR G 37, 10 (*SC* 318, 292, 1-3)
	613, 32-34	= ?
	613, 34-43	= OR G 37, 10 (*SC* 318, 292, 5-11)
	613, 43-48	= OR G 37, 10 (*SC* 318, 292, 15-19)
	613, 48-50	= OR G 37, 10 (*SC* 318, 294, 25-27)
	613, 51-53	= ?
614, 4-44	614, 4-5	= OR G 37, 11 (*SC* 318, 294, 2)
	614, 5-9	= ± OR G 37, 11 (*SC* 318, 294, 3-6)
	614, 9-21	= OR G 37, 13 (*SC* 318, 296, 2 - 298, 11)
	614, 21-40	= OR G 37, 13 (*SC* 318, 298, 12 - 300, 27)
	614, 40-44	= OR G 37, 13 (*SC* 318, 300, 30-34)
616, 48 - 617, 49	616, 48-51	= OR G 37, 16 (*SC* 318, 304, 2-4)
	616, 51 - 617, 13	= OR G 37, 16 (*SC* 318, 304, 6-15)
		OR G 37, 17 (*SC* 318, 304, 1-2)
	617, 13-22	= OR G 37, 19 (*SC* 318, 310, 1-8)
	617, 23-24	= OR G 37, 20 (*SC* 318, 310, 6 - 312, 7)
	617, 24-26	= ?
	617, 26-47	= OR G 37, 20 (*SC* 318, 312, 10-22)
		OR G 37, 21 (*SC* 318, 312, 1-3)
	617, 47-49	= OR G 37, 21 (*SC* 318, 314, 11-12)
622, 16-24	622, 16-21	= OR F 30, 13 (*SC* 250, 254, 18-22)
	622, 21-22	= OR F 30, 14 (*SC* 250, 254, 27-28)
	622, 22-24	= ?
635, 41 - 636, 24		= OR H 40, 20 - 21 (*SC* 358, 240, 11 - 244, 7)
643, 32-54	643, 32	= ?

	643, 33	= OR G 37, 14 (*SC* 318, 302, 16)
	643, 34-54	= OR G 37, 14 (*SC* 318, 302, 16-21) OR G 37, 15 (*SC* 318, 302, 1 - 304, 10)
669, 36-53	669, 36-38	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 68, 2 [*CPG* 4424] (*PG* 58, 642, 11-13)
	669, 39-46	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 68, 2 [*CPG* 4424] (*PG* 58, 642, 15-20)
	669, 46-49	= ?
	669, 50-53	= *Esaïe* 8, 13-14
680, 28 - 681, 6	680, 28-49	= OR 17, 6-7 (*PG* 35, 975, A6-B9)
	680, 49 - 681, 6	= OR 17, 6 (*PG* 35, 972, D1 - 975, A6)
711, 38-44	= G.NAZ-PSEVDO, *Significatio in Ezechielem* [*CPG* 3060] (*PG* 36, 668, C4-9)	
722, 4-6	= OR F 30, 15 (*SC* 250, 258, 14-16)	
722, 21-39	722, 21-24	= OR F 30, 16 (*SC* 250, 258, 3-4)
	722, 24	= ± OR F 30, 16 (*SC* 250, 258, 5)
	722, 24-30	= OR F 30, 16 (*SC* 250, 258, 6 - 260, 10)
	722, 30-33	= ± OR F 30, 15 (*SC* 250, 258, 7-9)
	722, 33-39	= OR F 30, 15 (*SC* 250, 258, 9-14)
729, 21-34	729, 21	= ?
	729, 22-24	= OR B 2, 35 (*SC* 247, 134, 7-8)
	729, 24-29	= OR B 2, 30 (*SC* 247, 128, 1-4)
	729, 29	= ?
	729, 30-32	= ± OR B 2, 31 (*SC* 247, 128, 1-3)
	729, 32-34	= ?
732, 42 - 733, 16	732, 42-44	= OR H 40, 24 (*SC* 358, 250, 26-27)
	732, 44-50	= OR H 40, 24 (*SC* 358, 250, 28 - 252, 33)
	732, 50 - 733, 16	= OR H 40, 46 (*SC* 358, 308, 6 - 310, 21)
742, 45-50	742, 45-48	= CAR.TH 2, 34 (*PG* 37, 964, 254-256)
	742, 48-50	= CAR.TH 2, 34 (*PG* 37, 964, 258-259)
756, 7-20	756, 7-9	= ?
	756, 9-10	= OR A 45, 23 (*PG* 36, 653, C10)
	756, 10-20	= OR A 45, 23 (*PG* 36, 656, A3-11)
788, 30 - 789, 14	788, 30-38	= OR G 33, 14 (*SC* 318, 186, 7-12)
	788, 38-48	= OR B 2, 25 (*SC* 247, 122, 2-9)
	788, 49 - 789, 14	= CAR.TH 2, 34 (*PG* 37, 960, 204 - 961, 221)
802, 49 - 803, 11	= OR A 45, 29 (*PG* 36, 661, D1 - 664, A5)	
815, 3-6	= ?	
815, 37-44	= OR G 33, 17 (*SC* 318, 196, 24-29)	

Ces textes se retrouvent dans les éditions suivantes :

80, 49	= EVTHYMIVS ZIGABENVS, *Commentarius in quatuor euangelia*, *PG* 129, 773, A13-14
80, 50 - 81, 1	= EVTHYMIVS ZIGABENVS, *Commentarius in quatuor euangelia*, *PG* 129, 773, A14-B1
299, 31-32	= NIKEPHOROS, "*Seira* ...", II, 209, 49-50
334, 24-28	= CRAMER J. A., *Catenae* ..., VII, 516, 14-16
334, 31-34	= CRAMER J. A., *Catenae* ..., VII, 516, 16-18
334, 35-37	= CRAMER J. A., *Catenae* ..., VII, 516, 20-21
334, 37-40	= CRAMER J. A., *Catenae* ..., VII, 516, 18-19
334, 44-48	= CRAMER J. A., *Catenae* ..., VII, 516, 21-24
334, 49-51	= CRAMER J. A., *Catenae* ..., VII, 516, 24-25

372, 44-48 = POSSINVS P., *Catena graecorum Patrum* ..., 64, 3-7
722, 4-6 = POSSINVS P., *Symbolarum in Matthaeum* ..., 325, 15-19

CATENAE IN MATTHAEVM [*CPG* C 114]

POSSINVS P., *Symbolarum in Matthaeum tomus prior* ..., Tolosae 1646.

325, 15-19 = ± OR F 30, 15 (*SC* 250, 258, 14-16)

325, 16-19 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 722, 4-6

CATENAE IN MATTHAEVM [*CPG* C 118]

ITURBE F. J. C., *La cadena arabe del Evangelio de San Mateo,* II (Studi e Testi 255), Città del Vaticano 1970.

17, 1-4 = ?
47, 8-12 = ?
88, 6-14 = ?
96, 9-15 = ?
123, 7-18 = ?
148, 19-21 = ?
149, 14-17 = ?
242, 11-13 = ?

CATENAE IN MARCVM

EVTHYMIVS ZIGABENVS, *Commentarius in quatuor euangelia*, *PG* 129.

773, A12-B1 773, A12-14 = OR H 39, 15 (*SC* 358, 184, 27-28)
773, A14-B1 = OR H 39, 15 (*SC* 358, 184, 31-33)

805, C12-D4 = OR F 30, 10 (*SC* 250, 244, 18-23)

773, A13-14 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 80, 49
773, A14-B1 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 80, 50 - 81,1

CATENAE IN MARCVM [*CPG* C 126. 4]

POSSINVS P., *Catena graecorum Patrum in Euangelium secundum Marcum*, Romae 1673.

64, 3-7 = OR A 43, 6 (*PG* 36, 500, D2-5)
86, 6-11 = ± OR E 26, 5 (*SC* 284, 238, 27-30)
298, 6 - 299, 3 = OR F 30, 15-16 (*SC* 250, 256, 1 - 260, 10)
319, 43 - 320, 5 = OR F 30, 12 (*SC* 250, 250, 10-13)
350, 29-34 = ?

64, 3-7 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 372, 44-48

CATENAE IN LVCAM [*CPG* C 131]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, II, Oxford 1841 (Hildesheim 1967).

107, 27-30		= OR H 40, 9 (*SC* 358, 214, 11-13)

CATENAE IN IOHANNEM [*CPG* C 140. 4]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* II, Oxford 1841 (Hildesheim 1967).

353, 16-18		= ± OR 14, 21 (*PG* 35, 885, B1-4)
353, 16-18		= CORDERIVS B., *Catena Patrum graecorum in S. Ioannem...*, 375, 37-40

CATENAE IN IOHANNEM [*CPG* C 145]

CORDERIVS B., *Catena Patrum graecorum in S. Ioannem,* Antuerpiae 1630.

375, 37-40		= ± OR 14, 21 (*PG* 35, 885, B1-4)
375, 37-40		= CRAMER J. A., *Catenae* ... II, 353, 16-18

CATENAE IN ACTVS APOSTOLORVM [*CPG* C 150]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, III, Oxford 1838 (Hildesheim 1967).

19, 16 - 20, 3	19, 16-34	= OR H 41, 12 (*SC* 378, 340, 6 - 342, 29)
	20, 1-3	= OR H 41, 10 (*SC* 378, 336, 2-5)

CATENAE IN PAVLI EPISTVLAS [*CPG* C 160 et C 165]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, V, Oxford 1841 (Hildesheim 1967).

302, 7-17	302, 7-10	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 39, 5 [*CPG* 4428] (*PG* 61, 339, 33-37)
	302, 10-13	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 39, 5 [*CPG* 4428] (*PG* 61, 339, 39. 40-44)
	302, 13	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 39, 5 [*CPG* 4428] (*PG* 61, 339, 44-45)
	302, 14-15	= IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 39, 5 [*CPG* 4428] (*PG* 61, 339, 45-46)
	302, 15	= ?
	302, 16-17	= *Luc* 1, 33
466, 13-15		= OR G 32, 11 (*SC* 318, 108, 13-14)
477, 18-19		= OR 12, 1 (*PG* 35, 844, B2-3)
477, 20-22	477, 20-22	= OR H 38, 9 (*SC* 358, 120, 3-6) OR A 45, 5 (*PG* 36, 629, A7-10)
	477, 22	= ?

478, 24-26 = IOHANNES CHRYSOSTOMVS, *In epistulam I ad Corinthios* 39, 5 [*CPG* 4428] (*PG* 61, 339, 33-35)

302, 7-8 = CRAMER J. A., *Catenae* ..., V, 478, 24-26
478, 24-26 = CRAMER J. A., *Catenae* ..., V, 302, 7-8

CATENAE IN PAVLI EPISTVLAS [*CPG* C 161]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, IV, Oxford 1844 (Hildesheim 1967).

218, 30 - 219, 3 218, 30-32 = ?
218, 32 - 219, 3 = OR A 45, 27 (*PG* 36, 660, C1-7)

246, 28-32 = OR F 30, 2 (*SC* 250, 228, 7-12)
286, 12-22 = OR F 30, 14 (*SC* 250, 256, 2-13)
302, 21-22 = OR H 38, 9 (*SC* 378, 120, 4-6)
304, 11-13 = OR 14, 2 (*PG* 35, 860, B10-12)
309, 27-34 = OR B 2, 55 (*SC* 247, 164, 11-19)

362, 32-35 362, 32-33 = *Romains* 9, 29
362, 33-34 = ?
362, 34-35 = ± OR F 30, 19 (*SC* 250, 264, 6-8)

375, 25 - 376, 3 = OR G 32, 25 (*SC* 318, 138, 9-22)
429, 5-13 = OR H 39, 12 (*SC* 358, 172, 1 - 174, 10)
440, 7-9 = OR 19, 10 (*PG* 35, 1053, C6-8)

492, 4-22 492, 4-7 = OR F 30, 13 (*SC* 250, 252, 6-9)
492, 7-8 = OR F 30, 13 (*SC* 250, 254, 17-18)
492, 8-9 = OR F 30, 13 (*SC* 250, 254, 14-15)
492, 9-12 = OR F 30, 13 (*SC* 250, 252, 9-11)
492, 12-22 = OR F 30, 13 (*SC* 250, 254, 29 - 256, 40)

498, 32 - 499, 8 = OR F 30, 19 (*SC* 250, 264, 9 - 266, 19)

246, 28-29 = IVNIVS P., *Catena Graecorum Patrum* ..., 431, 30-31
246, 30-32 = IVNIVS P., *Catena Graecorum Patrum* ..., 431, 31-34
286, 13-21 = CRAMER J. A., *Catenae* ..., VII, 571, 32 - 572, 5

CATENAE IN PAVLI EPISTVLAS [*CPG* C 162]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* VI, Oxford 1842 (Hildesheim 1967).

305, 13-21 = OR F 30, 20 (*SC* 250, 268, 22-30)

CATENAE IN PAVLI EPISTVLAS [*CPG* C 163]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* VII, Oxford 1843 (Hildesheim 1967).

327, 3-8 = OR F 28, 31 (*SC* 250, 170, 8 - 172, 13)
336, 24 - 337, 32 = ?

350, 13-20 350, 13-18 = OR F 30, 20 (*SC* 250, 266, 1-7)

	350, 18-20	= OR F 30, 20 (*SC* 250, 268, 22-24)
377, 14-26	377, 14-15	= ?
	377, 15	= ± OR F 30, 4 (*SC* 250, 230, 1)
	377, 15-26	= OR F 30, 4 (*SC* 250, 230, 2 - 232, 14)
481, 31 - 482, 33	481, 31-32	= OR F 30, 5 (*SC* 250, 234, 26)
	481, 32 - 482, 1	= OR F 30, 6 (*SC* 250, 236, 1-6)
	482, 2-14	= OR F 30, 6 (*SC* 250, 236, 7-21)
	482, 14	= OR F 30, 6 (*SC* 250, 236, 22 - 238, 24)
	482, 15-33	= ?
489, 27 - 490, 6	= OR B 2, 45 (*SC* 247, 148, 1-15)	
490, 7-13	= OR F 27, 3 (*SC* 250, 78, 20-27)	
490, 14-24	490, 14-23	= OR G 32, 13 (*SC* 318, 112, 6-15)
	490, 23-24	= ?
513, 13-17	513, 13	= ± CAR. TH 2, 24 (*PG* 37, 791, 10)
	513, 14-17	= CAR. TH 2, 24 (*PG* 37, 804, 201 - 805, 211)
516, 14-26	516, 14-16	= OR F 30, 10 (*SC* 250, 242, 4-6)
	516, 16-18	= OR F 30, 10 (*SC* 250, 242, 9-11)
	516, 18-19	= OR F 30, 10 (*SC* 250, 244, 12-13)
	516, 20-21	= OR F 30, 10 (*SC* 250, 244, 17-18)
	516, 21-24	= OR F 30, 10 (*SC* 250, 244, 26-29)
	516, 24-26	= OR F 30, 11 (*SC* 250, 244, 1-4)
556, 8-13	= OR F 30, 21 (*SC* 250, 274, 26-31)	
571, 32 - 572, 11	571, 32 - 572, 5	= OR F 30, 14 (*SC* 250, 256, 3-11)
	572, 5-11	= OR F 30, 14 (*SC* 250, 256, 13-20)
582, 14-19	= OR A 45, 11 (*PG* 36, 637, A3-9)	

Ces textes se retrouvent dans les éditions suivantes :

377, 15-21	= ± CRAMER J. A., *Catenae*..., V, 302, 7-17
481, 31-32	= CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, I, 402, 17-18
516, 14-25	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 334, 24-28. 31-34. 37-40. 35-37. 44-48. 49-51
571, 32 - 572, 5	= CRAMER J. A., *Catenae* ..., IV, 286, 13-21

CATENAE IN PAVLI EPISTVLAS

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* VI, Oxford 1842 (Hildesheim 1967).

411, 20-24 = ± OR F 30, 8 (*SC* 250, 242, 10-13)

CATENAE IN EPISTVLAS CATHOLICAS [*CPG* C 176]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* VIII, Oxford 1840 (Hildesheim 1967).

67, 30-33 = OR A 45, 24 (*PG* 36, 657, A14-B1)

CATENAE IN APOCALYPSIN

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, VIII, Oxford 1840 (Hildesheim 1967).

181, 14	= OR A 42, 9 (*PG* 36, 469, A10-11)	
231, 18-20	= ± OR F 30, 2 (*SC* 250, 228, 19)	
330, 26-27	= OR A 45, 8 (*PG* 36, 633, B1-2)	
457, 3-6	457, 3-4	= ?
	457, 4-6	= OR A 42, 9 (*PG* 36, 469, A9-11)

LES FRAGMENTS DE GRÉGOIRE DE NYSSE

CATENAE IN OCTATEVCHVM ET IN REGES [*CPG* C 2 et C 4]

NIKEPHOROS HIEROMONACHOS, "*Seira ... eis ten Octateuchon kai ta tôn Basileiôn ...*", I, Leipzig 1772.

54, 26-53		= OPIF 16 (*PG* 44, 181, B10-D3)
69, 50 - 70, 24	69, 50-56	= CANT PR (*GNO* 6, 10, 4-8)
	69, 56 - 70, 24	= CANT PR (*GNO* 6, 10, 9 - 11, 7)
73, 35-45	75, 35-41	= DIDYMVS ALEXANDRINVS, *In Genesim* 31 [*CPG* 2546/1] (*SC* 233, 86, 14-18)
	75, 42-45	= DIDYMVS ALEXANDRINVS, *In Genesim* 31 [*CPG* 2546/1] (*SC* 233, 86, 20-22)
121, 6-10		= REFVT 150 (*GNO* 2, 376, 20-23)
146, 20-39		= HEXAEM (*PG* 44, 101, C5-D5)
276, 18-20	276, 18	= DEIT (*PG* 46, 568, B11)
	276, 18-19	= DEIT (*PG* 46, 568, B12-C1)
	276, 19-20	= DEIT (*PG* 46, 568, C2)
281, 46-51		= DEIT (*PG* 46, 572, D13 - 573, A3)
556, 51-55	556, 51-52	= V.MOYS 2, 2 (*SC* 1 ter, 106, 5-6)
	556, 52-55	= V.MOYS 2, 2 (*SC* 1 ter, 106, 7-9)
560, 33 - 561, 9		= V.MOYS 2, 6 (*SC* 1 ter, 110, 4) - 2, 9 (*SC* 1 ter 110, 5)
562, 1-5		= V.MOYS 2, 9 (*SC* 1 ter, 110, 5-9)
562, 52 - 563, 12		= V.MOYS 2, 12 (*SC* 1 ter, 112, 1-11)
563, 16-29		= V.MOYS 2, 10-11 (*SC* 1 ter, 110, 1 - 112, 3)
564, 42 - 565, 3		= V.MOYS 2, 13-14 (*SC* 1 ter, 112, 1 - 114, 8)
566, 18-27		= V.MOYS 2, 15 (*SC* 1 ter, 114, 1-7)
566, 54 - 567, 2		= V.MOYS 2, 16 (*SC* 1 ter, 114, 1-4)
568, 32-39		= V.MOYS 2, 16 (*SC* 1 ter, 114, 4 - 116, 9)
569, 60 - 570, 17		= V.MOYS 2, 17 (*SC* 1 ter, 116, 1) - 2, 19 (*SC* 1 ter, 116, 3)
576, 34-40		= V.MOYS 2, 21 (*SC* 1 ter, 118, 1-5)
579, 56 - 580, 7		= V.MOYS 2, 22 (*SC* 1 ter, 118, 1-8)
580, 8-13	580, 8-11	= V.MOYS 2, 22 (*SC* 1 ter, 118, 4-5)
	580, 11-12	= V.MOYS 2, 22 (*SC* 1 ter, 118, 3-4)
	580, 12-13	= ?
585, 23-50		= V.MOYS 2, 23 (*SC* 1 ter, 120, 6) - 2, 25 (*SC* 1 ter, 120, 11)
594, 12-23	594, 12-13	= V.MOYS 2, 26 (*SC* 1 ter, 122, 9)
	594, 13-19	= V.MOYS 2, 29-30 (*SC* 1 ter, 122, 5 - 124, 3)
	594, 19-20	= V.MOYS 2, 30 (*SC* 1 ter, 124, 4)
	594, 20-23	= ± V.MOYS 2, 30 (*SC* 1 ter, 124, 5-7)
594, 24-42	594, 24-32	= V.MOYS 2, 31 (*SC* 1 ter, 124, 1-6)
	594, 32-42	= V.MOYS 2, 32 (*SC* 1 ter, 124, 1) - 2, 33 (*SC* 1 ter, 124, 1)
601, 51-57		= V.MOYS 2, 34 (*SC* 1 ter, 124, 2 - 126, 6)

613, 57 - 614, 17	613, 57 - 614, 4	= V.MOYS 2, 38 (*SC* 1 ter, 128, 2-6)
	614, 4-14	= V.MOYS 2, 39 (*SC* 1 ter, 128, 4) - 2, 40 (*SC* 1 ter, 128, 6)
	614, 15-17	= V.MOYS 2, 41 (*SC* 1 ter, 130, 4-6)
614, 37 - 615, 26	614, 37-47	= V.MOYS 2, 42 (*SC* 1 ter, 130, 4) - 2, 43 (*SC* 1 ter, 130, 5)
	614, 47 - 615, 26	= V.MOYS 2, 45-47 (*SC* 1 ter, 130, 3 - 132, 11)
616, 3-24	= V.MOYS 2, 54-55 (*SC* 1 ter, 136, 3 - 138, 10)	
618, 50 - 619, 12	= V.MOYS 2, 56 (*SC* 1 ter, 138, 1) - 2, 58 (*SC* 1 ter, 138, 3)	
619, 57 - 620, 17	619, 57 - 620, 10	= V.MOYS 2, 59 (*SC* 1 ter, 140, 1) - 2, 60 (*SC* 1 ter, 140, 2)
	620, 10-17	= V.MOYS 2, 62 (*SC* 1 ter, 140, 1-6)
625, 34-39	= TRINIT (*GNO* 3/1, 14, 3-7)	
628, 3-9	= ?	
628, 25-32	= ?	
629, 1-7	= ?	
630, 8-18	= V.MOYS 1, 24 (*SC* 1 ter, 64, 5-12)	
630, 19-34	630, 19-30	= V.MOYS 2, 63 (*SC* 1 ter, 142, 1-8)
	630, 30-34	= V.MOYS 2, 64 (*SC* 1 ter, 142, 1-4)
633, 1-34	= V.MOYS 2, 64-66 (*SC* 1 ter, 142, 4 - 144, 8)	
634, 21-30	= V.MOYS 1, 26 (*SC* 1 ter, 64, 1-7)	
634, 31-41	= V.MOYS 2, 67 (*SC* 1 ter, 144, 1-8)	
637, 13-17	= ?	
637, 28 - 638, 59	637, 28 - 638, 29	= V.MOYS 2, 68-73 (*SC* 1 ter, 144, 1 - 148, 5)
	638, 29-59	= V.MOYS 2, 76-79 (*SC* 1 ter, 150, 10 - 152, 5)
641, 53-55	= ?	
645, 27-31	= ?	
646, 34-38	= ?	
646, 39 - 647, 5	= ?	
649, 12-24	= V.MOYS 2, 83 (*SC* 1 ter, 154, 1) - 2, 84 (*SC* 1 ter, 154, 5)	
650, 41-43	= ?	
651, 43-52	= ?	
658, 34-59	= V.MOYS 2, 80-81 (*SC* 1 ter, 152, 1 - 154, 10)	
658, 60 - 659, 42	658, 60 - 659, 18	= V.MOYS 2, 85 (*SC* 1 ter, 156, 1) - 2, 86 (*SC* 1 ter, 156, 8)
	659, 18-42	= V.MOYS 2, 87-88 (*SC* 1 ter, 156, 1 - 158, 8)
661, 43 - 662, 32	= V.MOYS 2, 113-116 (*SC* 1 ter, 172, 1 - 176, 10)	
664, 11-49	664, 11-18	= V.MOYS 2, 91 (*SC* 1 ter, 158, 3 - 160, 7)
	664, 18-49	= V.MOYS 2, 91-94 (*SC* 1 ter, 160, 13 - 162, 6)
671, 54 - 672, 33	= V.MOYS 2, 95-99 (*SC* 1 ter, 162, 11 - 164, 4)	
673, 9-13	= V.MOYS 2, 102 (*SC* 1 ter, 166, 3-5)	
675, 33 - 676, 7	= ?	
678, 18-50	= V.MOYS 2, 109-111 (*SC* 1 ter, 170, 1 - 172, 6)	
679, 47 - 680, 12	= V.MOYS 2, 103-104 (*SC* 1 ter, 166, 1 - 168, 8)	
680, 13-23	= V.MOYS 2, 108 (*SC* 1 ter, 170, 1-8)	
681, 20-31	= V.MOYS 2, 106-107 (*SC* 1 ter, 168, 6 - 170, 7)	
682, 6-9	= V.MOYS 2, 108 (*SC* 1 ter, 170, 9-11)	
705, 31-46	= V.MOYS 2, 122 (*SC* 1 ter, 180, 1-11)	
707, 5-18	= V.MOYS 2, 117 (*SC* 1 ter, 176, 1-11)	

708, 8-18	708, 8-17	= V.MOYS 2, 118, (*SC* 1 ter, 176, 6 - 178, 13)
	708, 17-18	= ± V.MOYS 2, 250 (*SC* 1 ter, 278, 6)
710, 9-20	= V.MOYS 2, 120 (*SC* 1 ter 178, 1) - 2, 121 (*SC* 1 ter, 178, 3)	
713, 47 - 714, 13	713, 47 - 714, 7	= V.MOYS 2, 126 (*SC* 1 ter, 184, 10) - 2, 127 (*SC* 1 ter, 184, 6)
	714, 7-13	= V.MOYS 2, 129 (*SC* 1 ter, 184, 8 - 186, 12)
714, 45-57	= V.MOYS 2, 130 (*SC* 1 ter, 186, 2-10)	
717, 36-43	= ?	
717, 46-51	= ?	
717, 52 - 718, 10	717, 52-54	= V.MOYS 2, 123 (*SC* 1 ter, 180, 2-4)
	717, 54 - 718, 10	= V.MOYS 2, 123-124 (*SC* 1 ter, 180, 5 - 182, 6)
720, 13-28	720, 13-21	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 585, 51-55)
	720, 21-28	= ?
720, 33-37	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 3-5)	
720, 38-49	720, 38-40	= ?
	720, 40-44	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 8-10)
	720, 44-49	= ?
720, 53-56	= ?	
720, 57 - 721, 3	= ± PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 14-15)	
721, 14-26	721, 14-18	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 19-20)
	721, 18-26	= ?
721, 27-47	721, 27-39	= ?
	721, 39-47	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 27-31)
721, 53-61	= ?	
722, 8-17	722, 8-14	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 23-25)
	722, 14-17	= ?
722, 18-24	= PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 36-39)	
725, 1-13	= V.MOYS 2, 132 (*SC* 1 ter, 186, 2 - 188, 10)	
727, 1 - 728, 10	= V.MOYS 2, 133 (*SC* 1 ter, 188, 6) - 2, 134 (*SC* 1 ter, 188, 10)	
728, 24 - 729, 32	= V.MOYS 2, 137-140 (*SC* 1 ter, 190, 1 - 194, 10)	
735, 55 - 736, 19	= V.MOYS 2, 141 (*SC* 1 ter, 194, 1) - 2, 142 (*SC* 1 ter, 194, 7)	
737, 29-40	= V.MOYS 2, 143 (*SC* 1 ter, 194, 1 - 196, 8)	
737, 49 - 738, 30	= V.MOYS 2, 144-146 (*SC* 1 ter, 196, 1 - 198, 9)	
744, 5-17	= V.MOYS 2, 136 (*SC* 1 ter, 190, 2-10)	
747, 47-52	= V.MOYS 2, 149 (*SC* 1 ter, 200, 3-7)	
748, 27-45	= V.MOYS 2, 150 (*SC* 1 ter, 200, 4) - 2, 151 (*SC* 1 ter, 200, 8)	

758, 13-28	= V.MOYS 2, 154 (*SC* 1 ter, 204, 4) - 2, 155 (*SC* 1 ter, 204, 6)	
759, 1-4	= V.MOYS 2, 161 (*SC* 1 ter, 208, 8 - 210, 10)	
759, 5-11	= V.MOYS 2, 156 (*SC* 1 ter, 204, 3-8)	
760, 20-30	= V.MOYS 2, 157 (*SC* 1 ter, 206, 5-12)	
763, 48 - 764, 4	= V.MOYS 2, 159 (*SC* 1 ter, 206, 1 - 208, 14)	
780, 58 - 781, 12	= QVADR.1 (*GNO* 10/1, 138, 9-18)	
783, 43 - 784, 4	783, 43-45	= V.MOYS 2, 162 (*SC* 1 ter, 210, 1-2)
	783, 46 - 784, 4	= V.MOYS 2, 163-164 (*SC* 1 ter, 210, 5 - 212, 7)
835, 59 - 836, 6	= V.MOYS 2, 173 (*SC* 1 ter, 220, 3-11)	
838, 7-27	= V.MOYS 2, 179 (*SC* 1 ter, 224, 3) - 2, 180 (*SC* 1 ter, 224, 6)	
841, 6-13	= V.MOYS 2, 180 (*SC* 1 ter, 224, 6 - 226, 10)	
845, 26-29	845, 26-27	= V.MOYS 2, 181 (*SC* 1 ter, 226, 3-4)
	845, 27-29	= V.MOYS 2, 181 (*SC* 1 ter, 226, 5-6)
848, 42-46	= V.MOYS 2, 186 (*SC* 1 ter, 230, 1-4)	
849, 10-17	= V.MOYS 2, 187 (*SC* 1 ter, 232, 12-17)	
850, 43 - 851, 17	850, 43 - 851, 4	= V.MOYS 2, 183 (*SC* 1 ter, 228, 1) - 2, 184 (*SC* 1 ter, 228, 7)
	851, 4-17	= V.MOYS 2, 187 (*SC* 1 ter, 230, 1 - 232, 10)
855, 55 - 856, 5	= V.MOYS 2, 188 (*SC* 1 ter, 232, 4-10)	
869, 14-26	= V.MOYS 2, 196 (*SC* 1 ter, 240, 1-10)	
870, 32-37	= V.MOYS 2, 196 (*SC* 1 ter, 240, 10-13)	
870, 45-51	= V.MOYS 2, 197 (*SC* 1 ter, 240, 1-5)	
870, 52 - 871, 7	870, 52 - 871, 1	= V.MOYS 2, 198 (*SC* 1 ter, 240, 1 - 242, 4)
	871, 1-7	= V.MOYS 2, 198 (*SC* 1 ter, 242, 5-9)
872, 19-41	= V.MOYS 2, 199 (*SC* 1 ter, 242, 1) - 2, 200 (*SC* 1 ter, 242, 6)	
873, 6-10	= V.MOYS 2, 197 (*SC* 1 ter, 240, 5-8)	
880, 32-56	880, 32-35	= V.MOYS 2, 191 (*SC* 1 ter, 234, 1-3)
	880, 35-56	= V.MOYS 2, 191 (*SC* 1 ter, 234, 7 - 236, 21)
881, 27-59	= V.MOYS 2, 192-193 (*SC* 1 ter, 236, 1 - 238, 15)	
883, 38-43	= V.MOYS 2, 201 (*SC* 1 ter, 242, 1-4)	
884, 39 - 885, 6	= V.MOYS 2, 194 (*SC* 1 ter, 238, 1-14)	
886, 46-54	= V.MOYS 2, 201 (*SC* 1 ter, 242, 4 - 244, 9)	
895, 44-49	895, 44-47	= V.MOYS 2, 182 (*SC* 1 ter, 226, 4-6)
	895, 47-49	= ?
900, 6-12	900, 6-8	= V.MOYS 2, 185 (*SC* 1 ter, 230, 6-8)
	900, 8-10	= ± V.MOYS 2, 185 (*SC* 1 ter, 230, 10-11)
	900, 11-12	= ± V.MOYS 2, 185 (*SC* 1 ter, 230, 8-9)
909, 7-9	= V.MOYS 2, 213 (*SC* 1 ter, 252, 5-6)	
915, 1-4	915, 1-2	= ?
	915, 2-4	= V.MOYS 2, 203 (*SC* 1 ter, 246, 13-15)
916, 12-19	= V.MOYS 2, 207 (*SC* 1 ter, 248, 3-7)	
916, 28-39	= V.MOYS 2, 208 (*SC* 1 ter, 248, 2-9)	
916, 44 - 917, 4	= V.MOYS 2, 205-206 (*SC* 1 ter, 246, 3 - 248, 6)	
922, 12-15	= ?	

923, 9-15		= V.MOYS 2, 220 (*SC* 1 ter, 256, 1 - 258, 5)
925, 16-27	925, 16-17	= V.MOYS 2, 234 (*SC* 1 ter, 266, 1-2)
	925, 17-18	= V.MOYS 2, 234 (*SC* 1 ter, 266, 2-3)
	925, 18-21	= V.MOYS 2, 234 (*SC* 1 ter, 266, 4-6)
	925, 21-23	= V.MOYS 2, 235 (*SC* 1 ter, 268, 2-4)
	925, 23-27	= V.MOYS 2, 234 (*SC* 1 ter 266, 6 - 268, 8)
925, 42-57	925, 42	= V.MOYS 2, 242 (*SC* 1 ter, 272, 6)
	925, 43-57	= V.MOYS 2, 242-243 (*SC* 1 ter, 272, 7 - 274, 7)
928, 1-42	928, 1-30	= V.MOYS 2, 245-248 (*SC* 1 ter, 274, 1 - 276, 3)
	928, 31-35	= V.MOYS 2, 248-249 (*SC* 1 ter, 276, 5 - 278, 2)
	928, 35-37	= V.MOYS 2, 249 (*SC* 1 ter, 278, 2-4)
	928, 37-39	= V.MOYS 2, 249 (*SC* 1 ter, 278, 4-5)
	928, 39	= V.MOYS 2, 249 (*SC* 1 ter, 278, 6)
	928, 40-42	= V.MOYS 2, 249 (*SC* 1 ter, 278, 7-9)
929, 3 - 930, 6	929, 3-11	= V.MOYS 2, 250 (*SC* 1 ter, 278, 6-11)
	929, 11-13	= V.MOYS 2, 251-252 (*SC* 1 ter, 278, 8 - 280, 3)
	930, 1-2	= V.MOYS 2, 252 (*SC* 1 ter, 280, 7-8)
	930, 2-6	= V.MOYS 2, 253 (*SC* 1 ter, 280, 4-7)
929, 28-49	929, 28-33	= V.MOYS 2, 215 (*SC* 1 ter, 254, 6-9)
	929, 33-48	= V.MOYS 2, 216 (*SC* 1 ter, 254, 1-12)
	929, 48-49	= ± V.MOYS 2, 216 (*SC* 1 ter, 254, 12-13)
1146, 26-35		= CANT 2 (*GNO* 6, 68, 10-17)
1239, 30 - 1240, 7		= V.MOYS 1, 63 (*SC* 1 ter, 96, 11) - 1, 64 (*SC* 1 ter, 96, 5)
1246, 17-22		= V.MOYS 1, 62 (*SC* 1 ter, 94, 6-9)
1247, 20-25		= ?
1248, 21-27	1248, 21-22	= V.MOYS 2, 267 (*SC* 1 ter, 288, 1-2)
	1248, 22-24	= V.MOYS 2, 267 (*SC* 1 ter, 288, 3-5)
	1248, 24-27	= ?
1249, 37-49	1249, 37-44	= V.MOYS 2, 267 (*SC* 1 ter, 288, 5) - 2, 268 (*SC* 1 ter, 288, 2)
	1249, 45-47	= V.MOYS 2, 268 (*SC* 1 ter, 288, 2-4)
	1249, 47-49	= V.MOYS 2, 268 (*SC* 1 ter, 288, 5-6)
1253, 10-16		= ?
1276, 31-58		= V.MOYS 2, 280 (*SC* 1 ter, 296, 5) - 2, 282 (*SC* 1 ter, 296, 3)
1280, 1-9		= V.MOYS 1, 70 (*SC* 1 ter, 98, 1 - 100, 7)
1281, 20-37		= V.MOYS 2, 284-285 (*SC* 1 ter, 298, 7 - 300, 9)
1299, 11-23		= V.MOYS 1, 66 (*SC* 1 ter, 96, 1-10)
1299, 40 - 1300, 8		= V.MOYS 2, 269-270 (*SC* 1 ter, 288, 1 - 290, 4)
1311, 48-57	1311, 48-53	= V.MOYS 1, 68 (*SC* 1 ter, 98, 2-5)
	1311, 53-57	= V.MOYS 1, 68 (*SC* 1 ter, 98, 6-9)
1311, 58 - 1312, 14		= V.MOYS 2, 272-274 (*SC* 1 ter, 290, 6 - 292, 9)
1312, 15-33	1312, 15-16	= V.MOYS 2, 275 (*SC* 1 ter, 292, 4-6)
	1312, 17-30	= V.MOYS 2, 275-277 (*SC* 1 ter, 292, 7 - 294, 1)
	1312, 30-33	= V.MOYS 2, 277 (*SC* 1 ter, 294, 3-5)
1315, 15-21	1315, 15-16	= V.MOYS 2, 287 (*SC* 1 ter, 300, 4-5)
	1315, 17-21	= V.MOYS 2, 288 (*SC* 1 ter, 302, 1-3)

1325, 47 - 1326, 15 — 1325, 47 - 1326, 8 = V.MOYS 2, 293-294 (*SC* 1 ter, 304, 1 - 306, 4)
1326, 8-15 = V.MOYS 2, 294 (*SC* 1 ter, 306, 5-11)

1347, 39 - 1349, 4 = V.MOYS 2, 301-303 (*SC* 1 ter, 310, 1 - 312, 6)
1469, 31-39 = V.MOYS 2, 203 (*SC* 1 ter, 244, 1-6)
1629, 6-13 = IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/5] (*PG* 55, 313, 28-34)

Ces textes se retrouvent dans les éditions suivantes :

281, 46-49 = CRAMER J. A., *Catenae* ..., VII, 513, 5-7
281, 49-51 = CRAMER J. A., *Catenae* ..., VII, 513, 7-9
579, 59-60 = NIKEPHOROS, "*Seira* ...", I, 580, 11-12
580, 1-3 = NIKEPHOROS, "*Seira* ...", I, 580, 8-11
580, 8-11 = NIKEPHOROS, "*Seira* ...", I, 580, 1-3
580, 11-12 = NIKEPHOROS, "*Seira* ...", I, 579, 59-60
614, 48-52 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 590, 14-18
614, 53 - 615, [illegible] = CORDERIVS B., *Symbolarum in Matthaeum* ..., 590, 18-27
615, 7-11 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 590, 28-31
638, 29-34 = CRAMER J. A., *Catenae* ..., IV, 348, 10-13
708, 18-19 = NIKEPHOROS, "*Seira* ...", I, 929, 3-4
717, 36-43 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 855, 39-46
717, 46-51 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 856, 21-26
720, 33-37 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 858, 37-41
720, 38-49 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 858, 44 - 859, 6
720, 53-54 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 859, 9-10
720, 54-56 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 859, 17-18
720, 57 - 721, 3 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 859, 10-14
721, 14-26 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 859, 24-38
721, 27-47 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 860, 37 - 861, 8
721, 53-61 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 859, 44 - 860, 5
722, 8-17 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 860, 10-18
722, 18-24 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 860, 23-30
929, 3-4 = NIKEPHOROS, "*Seira* ...", I, 708, 17-18
929, 48-49 = CORDERIVS B., *Symbolarum in Matthaeum* ..., 433, 22-23
1276, 31-37 = CRAMER J. A., *Catenae* ..., VII, 475, 23-27
1281, 20-37 = CRAMER J. A., *Catenae* ..., VII, 475, 33 - 476, 10
1629, 6-13 = CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, III, 869, 7-13

CATENAE IN OCTATEVCHVM ET IN REGES [*CPG* C 2 et C 4]

NIKEPHOROS HIEROMONACHOS, "*Seira ... eis ten Octateuchon kai ta tôn Basileiôn ...*", II, Leipzig 1773.

412, 9 - 413, 58 = INSC.PS 2, 16 (*GNO* 5, 169, 3 - 172, 5)
459, 33-57 = INSC.PS 2, 16 (*GNO* 5, 168, 6-24)

CATENAE IN PSALMOS [*CPG* C 11 et C 38]

CORDERIVS B., *Expositio Patrum graecorum in Psalmos*, II, Antuerpiae 1646.

132, 25 - 133, 4 — 132, 25-31 = DEIT (*PG* 46, 573, B8-14)
132, 31-39 = DEIT (*PG* 46, 573, B15-C7)
132, 40 - 133, 4 = ?

862, 45 - 863, 3 = INSC.PS 1, 7 (*GNO* 5, 47, 4-10)

931, 13-20 — 931, 13-19 = INSC.PS 2, 8 (*GNO* 5, 99, 7-11)
931, 19-20 = INSC.PS 2, 8 (*GNO* 5, 99, 14-16)

931, 22-27 = EVSEBIVS CAESARIENSIS, *Commentarii in Psalmos* [*CPG* 3467] (*PG* 23, 1196, A3-7)

1004, 39 - 1005, 3 = INSC.PS 2, 9 (*GNO* 5, 107, 6-17)

CATENAE IN ODAS [*CPG* C 46]

CORDERIVS B., *Expositio Patrum graecorum in Psalmos,* III, Antuerpiae 1646.

855, 39-46 = ?
856, 21-26 = ?

858, 37-41 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 3-5)

858, 44 - 859, 6
- 858, 44-45 = ?
- 858, 45 - 859, 1 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 8-10)
- 859, 2-6 = ?

859, 9-14
- 859, 9-10 = ?
- 859, 10-14 = ± PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 14-15)

859, 17-19 = ?

859, 24-38
- 859, 24-27 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 19-20)
- 859, 27-38 = ?

859, 44 - 860, 5 = ?

860, 10-18
- 860, 10-15 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 23-25)
- 860, 15-18 = ?

860, 23-30 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 36-39)

860, 37 - 861, 8
- 860, 37 - 861, 1 = ?
- 861, 1-8 = PROCOPIVS GAZAEVS, *Catena in Octateuchum* [*CPG* 7430] (*PG* 87/1, 587, 27-31)

869, 7-13 = IOHANNES CHRYSOSTOMVS, *Expositiones in Psalmos* [*CPG* 4413/5] (*PG* 55, 313, 28-34)

Ces textes se retrouvent dans les éditions suivantes :

855, 39-46 = NIKEPHOROS, "*Seira* ...", I, 717, 36-43
856, 21-26 = NIKEPHOROS, "*Seira* ...", I, 717, 46-51
858, 37-41 = NIKEPHOROS, "*Seira* ...", I, 720, 33-37
858, 44 - 859, 6 = NIKEPHOROS, "*Seira* ...", I, 720, 38-49
859, 9-10 = NIKEPHOROS, "*Seira* ...", I, 720, 53-54
859, 10-14 = NIKEPHOROS, "*Seira* ...", I, 720, 57 - 721, 3
859, 17-19 = NIKEPHOROS, "*Seira* ...", I, 720, 54-56
859, 24-38 = NIKEPHOROS, "*Seira* ...", I, 721, 14-26
859, 44 - 860, 5 = NIKEPHOROS, "*Seira* ...", I, 721, 53-61
860, 10-18 = NIKEPHOROS, "*Seira* ...", I, 722, 8-17
860, 23-30 = NIKEPHOROS, "*Seira* ...", I, 722, 18-24
860, 37 - 861, 8 = NIKEPHOROS, "*Seira* ...", I, 721, 27-47
869, 7-13 = NIKEPHOROS, "*Seira* ...", I, 1629, 6-13

CATENAE IN IOB [*CPG* C 51]

IVNIVS P., *Catena Graecorum Patrum in beatum Iob... graece nunc primum edita et latine uersa ...*, Londini 1637.

574, 39 - 575, 2	574, 39-41	=	CANT 5 (*GNO* 6, 165, 19 - 166, 2)
	574, 41 - 575, 2	=	CANT 5 (*GNO* 6, 166, 3-4)

CATENAE IN CANTICVM CANTICORVM [*CPG* C 84]

LAMI J., *Ioannis Meursi operum ...*, VIII, Florentiae 1746.

137, 56 - 140, 13	137, 56	=	CANT 1 (*GNO* 6, 14, 13)
	137, 56-57	=	CANT 1 (*GNO* 6, 15, 3-4)
	137, 57-59	=	CANT 1 (*GNO* 6, 15, 1-3)
	137, 59 - 140, 1	=	CANT 1 (*GNO* 6, 15, 4-5)
	140, 1-4	=	CANT 1 (*GNO* 6, 15, 13-15)
	140, 4-6	=	CANT 7 (*GNO* 6, 201, 3-4)
	140, 6-13	=	CANT 7 (*GNO* 6, 201, 6-11)
141, 28-33	141, 28-29	=	?
	141, 29-31	=	CANT 1 (*GNO* 6, 36, 7-8)
	141, 31-33	=	CANT 1 (*GNO* 6, 35, 18-19)

140, 4-6 = CORDERIVS B., *Symbolarum in Matthaeum ...*, 454, 25-27
140, 6-13 = CORDERIVS B., *Symbolarum in Matthaeum ...*, 454, 29-36

CATENAE IN MATTHAEVM [*CPG* C 110. 4]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, I, Oxford 1840 (Hildesheim 1967).

37, 29 - 38, 3 = BEAT 2 (*PG* 44, 1216, B7-15)

CATENAE IN MATTHAEVM [*CPG* C 113]

CORDERIVS B., *Symbolarum in Matthaeum tomus alter...*, Tolosae 1647.

54, 23 - 56, 20	54, 23-25	=	?
	54, 25-28	=	± INFANT (*GNO* 3/2, 81, 25 - 82, 2)
	54, 28-32	=	?
	54, 32-34	=	INFANT (*GNO* 3/2, 82, 18-19)
	54, 34-37	=	INFANT (*GNO* 3/2, 79, 23 - 80, 1)
	54, 37 - 55, 1	=	INFANT (*GNO* 3/2, 82, 19 - 83, 4)
	55, 2	=	± INFANT (*GNO* 3/2, 81, 8-10)
	55, 3-4	=	± INFANT (*GNO* 3/2, 81, 11-13)
	55, 4-6	=	INFANT (*GNO* 3/2, 81, 15-16)
	55, 6-7	=	INFANT (*GNO* 3/2, 81, 18-19)
	55, 7-10	=	?
	55, 10-12	=	INFANT (*GNO* 3/2, 96, 18-19)
	55, 12	=	?
	55, 12-14	=	± INFANT (*GNO* 3/2, 96, 19-21)
	55, 14-15	=	INFANT (*GNO* 3/2, 96, 21)
	55, 15-16	=	INFANT (*GNO* 3/2, 96, 28 - 97, 1)
	55, 16-17	=	?

	55, 17-18	= INFANT (*GNO* 3/2, 97, 2-3)
	55, 19-21	= INFANT (*GNO* 3/2, 95, 12-14)
	55, 22-24	= INFANT (*GNO* 3/2, 95, 15-17)
	55, 25-29	= ± INFANT (*GNO* 3/2, 94, 12-15)
	55, 29-40	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 9, 3 [*CPG* 4424] (*PG* 57, 178, 47-56)
	55, 40 - 56, 4	= DI. NAT (*PG* 46, 1145, B10-C9)
	56, 4-8	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 9, 3 [*CPG* 4424] (*PG* 57, 178, 56-60)
	56, 8-9	= ± IOHANNES CHRYSOSTOMVS, *In Matthaeum* 9, 3 [*CPG* 4424] (*PG* 57, 179, 2)
	56, 9-13	= ?
	56, 13	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 9, 3 [*CPG* 4424] (*PG* 57, 179, 1)
	56, 14-17	= ± FLAVIVS IOSEPHVS, *De bello iudaico*, I, 656 (Pelletier A., *Josèphe. Guerre des Juifs*, I, Collection des Universités de France, Paris 1975, 172, 18-24)
	56, 17-19	= ± G.NAZ, CAR.TH 2, 34 (*PG* 37, 959, 197)
	56, 19-20	= ?
91, 2-23	91, 2-11	= BEAT 4 (*PG* 44, 1236, D10 - 1237, A7)
	91, 11-23	= ?
106, 31-37	= ?	
110, 31 - 112, 22	110, 31-34	= BEAT 1 (*PG* 44, 1196, D6-9)
	110, 34-36	= BEAT 1 (*PG* 44, 1197, A1-2)
	110, 36-38	= BEAT 1 (*PG* 44, 1197, A4-6)
	110, 38-39	= BEAT 1 (*PG* 44, 1197, A8)
	110, 39-40	= *1 Timothée* 6, 15
	110, 41 - 111, 1	= BEAT 1 (*PG* 44, 1197, B6-C2)
	111, 1-4	= BEAT 1 (*PG* 44, 1197, C3-5)
	111, 4-8	= BEAT 1 (*PG* 44, 1197, C13-D2)
	111, 8-10	= BEAT 1 (*PG* 44, 1197, D8 - 1200, A2)
	111, 10-13	= BEAT 1 (*PG* 44, 1200, A2-4. 5-6)
	111, 13-16	= BEAT 1 (*PG* 44, 1200, A15-B3)
	111, 16-21	= BEAT 1 (*PG* 44, 1200, B4-8)
	111, 21-24	= BEAT 1 (*PG* 44, 1200, B11-13)
	111, 24-26	= BEAT 1 (*PG* 44, 1200, D2-3)
	111, 26-37	= BEAT 1 (*PG* 44, 1201, A12-B6)
	111, 37-38	= ± BEAT 1 (*PG* 44, 1201, D1-2)
	111, 38 - 112, 11	= BEAT 1 (*PG* 44, 1201, D4 - 1204, B4)
	112, 11-13	= BEAT 1 (*PG* 44, 1204, B6-7)
	112, 13-14	= BEAT 1 (*PG* 44, 1204, C6-7)
	112, 15	= BEAT 1 (*PG* 44, 1204, D1-2)
	112, 16-18	= ± BEAT 1 (*PG* 44, 1205, D4. 8-9)
	112, 18-22	= BEAT 1 (*PG* 44, 1205, D10 - 1208, A4)
114, 34 - 117, 23	114, 34-39	= BEAT 3 (*PG* 44, 1221, C2-8)
	114, 39 - 115, 9	= BEAT 3 (*PG* 44, 1221, C9 - 1224, A2)
	115, 9-13	= BEAT 3 (*PG* 44, 1224, A5-8)
	115, 13-16	= BEAT 3 (*PG* 44, 1224, A9-13)
	115, 16-18	= BEAT 3 (*PG* 44, 1224, C8-9)
	115, 18-20	= ± BEAT 3 (*PG* 44, 1224, C11-13)
	115, 20-22	= BEAT 3 (*PG* 44, 1225, B4-5)
	115, 22-23	= BEAT 3 (*PG* 44, 1225, B8-9)
	115, 23-24	= BEAT 3 (*PG* 44, 1225, B10)
	115, 24-28	= BEAT 3 (*PG* 44, 1225, B14-17)

	115, 29-43	= BEAT 3 (*PG* 44, 1225, C5-7. C8-D5)
	115, 43-48	= BEAT 3 (*PG* 44, 1225, D10 - 1228, A4)
	115, 48 - 116, 11	= BEAT 3 (*PG* 44, 1228, A5-B2)
	116, 11-12	= BEAT 3 (*PG* 44, 1228, B3-5)
	116, 12-14	= BEAT 3 (*PG* 44, 1228, C3-4)
	116, 14-17	= BEAT 3 (*PG* 44, 1228, C6-9)
	116, 17-21	= BEAT 3 (*PG* 44, 1228, C11-14)
	116, 21-24	= BEAT 3 (*PG* 44, 1228, D15 - 1229, A2)
	116, 24-27	= BEAT 3 (*PG* 44, 1229, A3-5)
	116, 27-28	= ± BEAT 3 (*PG* 44, 1229, B1-3)
	116, 28-40	= BEAT 3 (*PG* 44, 1229, B3-7. 8-14)
	116, 40-47	= BEAT 3 (*PG* 44, 1232, A1-2. 3-8)
	116, 47-50	= ?
	116, 50-51	= BAS.C, GRATIA 4 (*PG* 31, 225, B5-6)
	116, 51-53	= ?
	116, 53 - 117, 2	= BAS.C, GRATIA 2 (*PG* 31, 221, A3-4)
	117, 2-5	= BAS.C, GRATIA 2 (*PG* 31, 221, C1-2)
	117, 5-6	= BAS.C, GRATIA 3 (*PG* 31, 224, C4-6)
	117, 7-9	= BAS.C, GRATIA 4 (*PG* 31, 225, C4-5)
	117, 9-19	= BAS.C, GRATIA 4 (*PG* 31, 225, C9 - 228, A2)
	117, 19-23	= BAS.C, GRATIA 4 (*PG* 31, 228, A4-7)
118, 27 - 120, 43	118, 27-36	= BEAT 2 (*PG* 44, 1209, B2-10)
	118, 37-38	= BEAT 2 (*PG* 44, 1209, B11-12)
	118, 39	= BEAT 2 (*PG* 44, 1209, B14. 15)
	118, 40 - 119, 4	= BEAT 2 (*PG* 44, 1209, C1-D1)
	119, 4-10	= BEAT 2 (*PG* 44, 1209, D3-8)
	119, 10-14	= BEAT 2 (*PG* 44, 1209, D11 - 1212, A2)
	119, 14-15	= *Matthieu* 5, 5
	119, 16-24	= BEAT 2 (*PG* 44, 1212, A2-9)
	119, 25-26	= BEAT 2 (*PG* 44, 1212, A10-11)
	119, 26-27	= BEAT 2 (*PG* 44, 1212, A15-16)
	119, 27-28	= BEAT 2 (*PG* 44, 1212, B4-5)
	119, 28-32	= BEAT 2 (*PG* 44, 1212, B9-C1)
	119, 32-33	= ?
	119, 34-40	= BEAT 2 (*PG* 44, 1212, C2. 5-6. 7-8. 9-11)
	119, 40-42	= ± BEAT 2 (*PG* 44, 1212, C11-D1)
	119, 42-43	= ± BEAT 2 (*PG* 44, 1212, D5)
	119, 43-51	= BEAT 2 (*PG* 44, 1213, A8-11. 12-15)
	119, 51 - 120, 1	= BEAT 2 (*PG* 44, 1213, B7-9)
	120, 1-5	= BEAT 2 (*PG* 44, 1213, C3-7)
	120, 5-7	= BEAT 2 (*PG* 44, 1216, A8-9)
	120, 7-9	= BEAT 2 (*PG* 44, 1216, A3. 4-5)
	120, 10	= BEAT 2 (*PG* 44, 1216, A15-B1)
	120, 11	= BEAT 2 (*PG* 44, 1216, B2-3)
	120, 12-14	= BEAT 2 (*PG* 44, 1216, C1-2)
	120, 14-20	= BEAT 2 (*PG* 44, 1216, C5-10)
	120, 21-31	= BEAT 2 (*PG* 44, 1216, C12-D5)
	120, 31-32	= ± BEAT 2 (*PG* 44, 1217, A1)
	120, 32-34	= BEAT 2 (*PG* 44, 1217, A7-9)
	120, 34-38	= BEAT 2 (*PG* 44, 1217, A2-5)
	120, 39-43	= BEAT 2 (*PG* 44, 1217, A11-B4)
	120, 43-44	= ?
	120, 44-45	= G.NAZ, CAR.TH 2, 34 (*PG* 37, 949, 46)
	120, 45-48	= G.NAZ, CAR.TH 2, 34 (*PG* 37, 948, 43 - 949, 45)
121, 30 - 125, 21	121, 30-32	= ?
	121, 32-49	= BEAT 4 (*PG* 44, 1232, C3-D3)

	121, 49 - 122, 12	=	BEAT 4 (*PG* 44, 1232, D11 - 1233, A10)
	122, 12-18	=	BEAT 4 (*PG* 44, 1233, A12-B2)
	122, 18-32	=	BEAT 4 (*PG* 44, 1233, B7-C5)
	122, 32-34	=	BEAT 4 (*PG* 44, 1233, D2-3)
	122, 34-38	=	BEAT 4 (*PG* 44, 1236, C4-7)
	122, 38	=	BEAT 4 (*PG* 44, 1236, B15)
	122, 38-42	=	BEAT 4 (*PG* 44, 1236, C7-10)
	122, 42-47	=	BEAT 4 (*PG* 44, 1240, C9-10. 11-12. 13-15)
	122, 48 - 123, 24	=	BEAT 4 (*PG* 44, 1240, D3 - 1241, B2)
	123, 25-31	=	BEAT 4 (*PG* 44, 1241, B4-10)
	123, 31-35	=	BEAT 4 (*PG* 44, 1241, C9. 10-13)
	123, 35-37	=	BEAT 4 (*PG* 44, 1241, B14-D1)
	123, 38-39	=	?
	123, 39	=	*Matthieu* 5, 6
	123, 40	=	BEAT 4 (*PG* 44, 1244, C3-4)
	123, 41-42	=	BEAT 4 (*PG* 44, 1244, B1-2)
	123, 42-48	=	BEAT 4 (*PG* 44, 1244, B9-15)
	123, 48-51	=	± BEAT 4 (*PG* 44, 1244, B15-C3)
	123, 51 - 124, 1	=	BEAT 4 (*PG* 44, 1244, C4-7)
	124, 2-8	=	BEAT 4 (*PG* 44, 1244, C8-13)
	124, 8-11	=	BEAT 4 (*PG* 44, 1244, C14-D1)
	124, 11-25	=	BEAT 4 (*PG* 44, 1244, D2-13)
	124, 25-26	=	?
	124, 26-27	=	BEAT 4 (*PG* 44, 1244, D14 - 1245, A1)
	124, 27-28	=	BEAT 4 (*PG* 44, 1245, A2-3)
	124, 28-31	=	BEAT 4 (*PG* 44, 1245, A5-6. 7-9)
	124, 31-39	=	BEAT 4 (*PG* 44, 1245, A13-B4)
	124, 39 - 125, 6	=	BEAT 4 (*PG* 44, 1245, B7-C10)
	125, 7-8	=	BEAT 4 (*PG* 44, 1245, D2-3)
	125, 8-12	=	BEAT 4 (*PG* 44, 1245, D6-9)
	125, 12-21	=	BEAT 4 (*PG* 44, 1248, A3-10)
126, 3 - 127, 6	126, 3-4	=	?
	126, 4-5	=	BEAT 5 (*PG* 44, 1248, D9-10)
	126, 6-7	=	?
	126, 7-8	=	BEAT 5 (*PG* 44, 1249, A3-4)
	126, 8-9	=	BEAT 5 (*PG* 44, 1249, A9)
	126, 9-10	=	BEAT 5 (*PG* 44, 1249, A6)
	126, 10-11	=	BEAT 5 (*PG* 44, 1249, B1. 9-10)
	126, 11-13	=	BEAT 5 (*PG* 44, 1249, B14-C1)
	126, 13-14	=	BEAT 5 (*PG* 44, 1249, B6-7)
	126, 14-15	=	BEAT 5 (*PG* 44, 1249, B10-11)
	126, 15-17	=	BEAT 5 (*PG* 44, 1249, B12-13)
	126, 17-18	=	BEAT 5 (*PG* 44, 1252, A4-6)
	126, 19-20	=	?
	126, 20-34	=	BEAT 5 (*PG* 44, 1252, A6-B4)
	126, 35-36	=	BEAT 5 (*PG* 44, 1252, B12. 13-14)
	126, 36-41	=	BEAT 5 (*PG* 44, 1252, C3-6)
	126, 41-44	=	BEAT 5 (*PG* 44, 1252, C7-10)
	126, 44 - 127, 6	=	BEAT 5 (*PG* 44, 1252, C13-D10)
127, 11 - 129, 3	127, 11-13	=	?
	127, 13-21	=	BEAT 5 (*PG* 44, 1253, D6 - 1256, A3)
	127, 22-25	=	BEAT 5 (*PG* 44, 1256, A4-8)
	127, 26-28	=	BEAT 5 (*PG* 44, 1256, A13. A15-B1)
	127, 28-30	=	± BEAT 5 (*PG* 44, 1256, B2-7)
	127, 31-35	=	BEAT 5 (*PG* 44, 1256, B8-9. 10-12)
	127, 35-48	=	BEAT 5 (*PG* 44, 1256, C3-13)

	127, 48 - 128, 6	= BEAT 5 (*PG* 44, 1256, D1-9)
	128, 6-7	= ± BEAT 5 (*PG* 44, 1257, A5-7)
	128, 7-9	= BEAT 5 (*PG* 44, 1257, A1-2)
	128, 9-13	= ± BEAT 5 (*PG* 44, 1257, B8-10)
	128, 13-17	= BEAT 5 (*PG* 44, 1257, B12-14)
	128, 17-38	= BEAT 5 (*PG* 44, 1257, C1-D2)
	128, 38-40	= BEAT 5 (*PG* 44, 1260, B8-C1)
	128, 40-45	= BEAT 5 (*PG* 44, 1260, C2-6)
	128, 45	= ± BEAT 5 (*PG* 44, 1260, C6-7)
	128, 45-46	= BEAT 5 (*PG* 44, 1260, C10-11)
	128, 46-47	= BEAT 5 (*PG* 44, 1260, C9)
	128, 47-48	= BEAT 5 (*PG* 44, 1260, C12-13)
	128, 48-49	= ± BEAT 5 (*PG* 44, 1261, A5-6)
	128, 49-50	= BEAT 5 (*PG* 44, 1261, A7-8)
	128, 50-53	= BEAT 5 (*PG* 44, 1261, C4-7)
	128, 53 - 129, 3	= BEAT 5 (*PG* 44, 1261, C8-11)
129, 35 - 131, 12	129, 35-37	= ± BEAT 6 (*PG* 44, 1268, A14-B1)
	129, 37-38	= BEAT 6 (*PG* 44, 1264, C8-9)
	129, 38-41	= BEAT 6 (*PG* 44, 1268, B2-4)
	129, 41-43	= BEAT 6 (*PG* 44, 1268, B7-9)
	129, 43-44	= BEAT 6 (*PG* 44, 1268, C7-8)
	129, 44-45	= BEAT 6 (*PG* 44, 1269, A11-13)
	129, 45 - 130, 2	= BEAT 6 (*PG* 44, 1269, B1-7)
	130, 2-7	= BEAT 6 (*PG* 44, 1269, B8-13)
	130, 8-10	= BEAT 6 (*PG* 44, 1269, C1-3)
	130, 10-13	= BEAT 6 (*PG* 44, 1265, A12-B1)
	130, 13-15	= BEAT 6 (*PG* 44, 1269, C6-7)
	130, 15-18	= BEAT 6 (*PG* 44, 1269, C10-12)
	130, 18-20	= ?
	130, 20-36	= BEAT 6 (*PG* 44, 1272, A3-15)
	130, 36-47	= BEAT 6 (*PG* 44, 1272, B1-8)
	130, 48-52	= BEAT 6 (*PG* 44, 1272, B11-15)
	130, 52-53	= ± BEAT 6 (*PG* 44, 1269, C8-9)
	130, 53 - 131, 4	= BEAT 6 (*PG* 44, 1272, B15-C3)
	131, 4-6	= BEAT 6 (*PG* 44, 1272, C4-6)
	131, 6-12	= BEAT 6 (*PG* 44, 1276, C11-D1)
131, 35 - 132, 50	131, 35	= BEAT 7 (*PG* 44, 1277, B13-14)
	131, 36	= *Matthieu* 5, 8
	131, 36-38	= BEAT 7 (*PG* 44, 1277, B14-C1)
	131, 38	= ± BEAT 7 (*PG* 44, 1277, C7-9)
	131, 38-47	= BEAT 7 (*PG* 44, 1281, A1-8)
	131, 47 - 132, 3	= BEAT 7 (*PG* 44, 1281, B4-8)
	132, 3-5	= BEAT 7 (*PG* 44, 1284, B7-8)
	132, 5-8	= BEAT 7 (*PG* 44, 1284, A1-4)
	132, 8-11	= BEAT 7 (*PG* 44, 1284, A5-7)
	132, 11-15	= BEAT 7 (*PG* 44, 1284, B15-C3)
	132, 15-17	= BEAT 7 (*PG* 44, 1284, B9-11)
	132, 17-18	= ?
	132, 18-22	= BEAT 7 (*PG* 44, 1289, C4-7)
	132, 22-28	= BEAT 7 (*PG* 44, 1289, C9-14)
	132, 28-29	= *Galates* 5, 17
	132, 29-31	= ?
	132, 31-50	= BEAT 7 (*PG* 44, 1289, C14 - 1292, A1)
134, 6 - 135, 5	134, 6-10	= BEAT 8 (*PG* 44, 1293, C13-D1)
	134, 10-14	= BEAT 8 (*PG* 44, 1293, D11 - 1296, A1)

	134, 14-16	= BEAT 8 (*PG* 44, 1296, B11-12. 14-15)
	134, 16-21	= BEAT 8 (*PG* 44, 1296, C1-5)
	134, 21-22	= BEAT 8 (*PG* 44, 1296, C6-7)
	134, 22-23	= ± BEAT 8 (*PG* 44, 1296, C8-10)
	134, 23-26	= BEAT 8 (*PG* 44, 1296, C10-11)
	134, 26-38	= BEAT 8 (*PG* 44, 1301, A1-12)
	134, 38-39	= BEAT 8 (*PG* 44, 1301, A13-14)
	134, 39-40	= BEAT 8 (*PG* 44, 1301, B2)
	134, 40-43	= BEAT 8 (*PG* 44, 1301, B4-6)
	134, 43-52	= BEAT 8 (*PG* 44, 1300, A10-B5)
	134, 53 - 135, 1	= BEAT 8 (*PG* 44, 1300, B6-8)
	135, 2-4	= BEAT 8 (*PG* 44, 1300, B9-12)
	135, 4-5	= BEAT 8 (*PG* 44, 1300, B14-C2)
176, 17-41	176, 17	= OPIF 18 (*PG* 44, 192, A3)
	176, 17-19	= ?
	176, 19-21	= OPIF 18 (*PG* 44, 192, C6-8)
	176, 21-24	= OPIF 18 (*PG* 44, 192, A9-B2)
	176, 24-28	= OPIF 18 (*PG* 44, 192, B7-10)
	176, 28-32	= OPIF 18 (*PG* 44, 192, B11-13)
	176, 32-41	= OPIF 17 (*PG* 44, 189, D6 - 192, A2)
186, 3-19	186, 3-6	= ?
	186, 6-9	= MACED (*GNO* 3/1, 107, 24-26)
	186, 9-11	= MACED (*GNO* 3/1, 107, 29-30)
	186, 11-12	= ?
	186, 13-15	= ± MACED (*GNO* 3/1, 107, 23-24)
	186, 15-16	= *Psaumes* 99, 5
	186, 16-18	= MACED (*GNO* 3/1, 107, 27-28)
	186, 18-19	= ?
218, 28 - 219, 39	218, 28-30	= OR.DOM 2 (*PG* 44, 1140, C11-12)
	218, 30-32	= OR.DOM 2 (*PG* 44, 1140, C14-15)
	218, 33-34	= OR.DOM 2 (*PG* 44, 1140, D2-3)
	218, 34-42	= OR.DOM 2 (*PG* 44, 1140, D4. 5-11)
	218, 42-43	= OR.DOM 2 (*PG* 44, 1141, A1-2)
	218, 43-45	= OR.DOM 2 (*PG* 44, 1141, A5-6)
	218, 45-50	= OR.DOM 2 (*PG* 44, 1141, A14-B3)
	218, 50 - 219, 3	= OR.DOM 2 (*PG* 44, 1141, B10-15)
	219, 3-5	= ?
	219, 5	= *Matthieu* 6, 3
	219, 6-14	= OR.DOM 2 (*PG* 44, 1141, C9-D1)
	219, 14-19	= OR.DOM 2 (*PG* 44, 1144, C2-6)
	219, 19-21	= OR.DOM 2 (*PG* 44, 1144, C11-12)
	219, 21-25	= OR.DOM 2 (*PG* 44, 1144, C13-D2)
	219, 25-36	= OR.DOM 2 (*PG* 44, 1145, A4-12)
	219, 36-37	= OR.DOM 2 (*PG* 44, 1145, A14-15)
	219, 37-39	= OR.DOM 2 (*PG* 44, 1145, B2-4)
220, 31-49	220, 31-32	= ?
	220, 32	= OR.DOM 3 (*PG* 44, 1153, A4)
	220, 32-34	= ?
	220, 34-35	= OR.DOM 3 (*PG* 44, 1153, A4-5)
	220, 35-36	= OR.DOM 3 (*PG* 44, 1153, A7-8)
	220, 36-38	= OR.DOM 3 (*PG* 44, 1153, A12-B1)
	220, 38-49	= OR.DOM 3 (*PG* 44, 1153, B3-13)
221, 17-44	221, 17-18	= OR.DOM 3 (*PG* 44, 1157, A13)

	221, 18-22	= OR.DOM 3 (*PG* 44, 1157, A14-B3)
	221, 22-28	= OR.DOM 3 (*PG* 44, 1157, B4-9)
	221, 28-31	= OR.DOM 3 (*PG* 44, 1157, B10-12)
	221, 31-36	= OR.DOM 3 (*PG* 44, 1157, C2-6)
	221, 36-37	= OR.DOM 3 (*PG* 44, 1157, C14-15)
	221, 37-38	= OR.DOM 3 (*PG* 44, 1157, C11-12)
	221, 38-39	= OR.DOM 3 (*PG* 44, 1157, D4-5)
	221, 40-43	= OR.DOM 3 (*PG* 44, 1157, D9-12)
	221, 43-44	= ?
223, 32 - 224, 11	223, 32-36	= OR.DOM 4 (*PG* 44, 1164, C12-15)
	223, 36-37	= OR.DOM 4 (*PG* 44, 1164, D3-4)
	223, 37 - 224, 6	= OR.DOM 4 (*PG* 44, 1164, D5 - 1165, A11)
	224, 6	= OR.DOM 4 (*PG* 44, 1165, A14-15)
	224, 7	= OR.DOM 4 (*PG* 44, 1165, A12-13)
	224, 8-11	= OR.DOM 4 (*PG* 44, 1168, B13. C1-4)
224, 32-41	224, 32-36	= OR.DOM 4 (*PG* 44, 1168, D1-4)
	224, 36-41	= OR.DOM 4 (*PG* 44, 1168, D11 - 1169, A4)
225, 1-15	225, 1-2	= OR.DOM 4 (*PG* 44, 1176, A1)
	225, 2-3	= OR.DOM 4 (*PG* 44, 1176, A3-4)
	225, 3-4	= OR.DOM 4 (*PG* 44, 1176, A6)
	225, 4-8	= OR.DOM 4 (*PG* 44, 1176, D4-6)
	225, 8-9	= OR.DOM 4 (*PG* 44, 1173, C2)
	225, 9-10	= OR.DOM 4 (*PG* 44, 1173, C4-5)
	225, 10-15	= OR.DOM 4 (*PG* 44, 1173, C6-10)
227, 43 - 228, 26	227, 43 - 228, 3	= OR.DOM 5 (*PG* 44, 1177, A10-B9)
	228, 3-5	= OR.DOM 5 (*PG* 44, 1180, B7-9)
	228, 5-7	= OR.DOM 5 (*PG* 44, 1180, B10-11)
	228, 7-9	= OR.DOM 5 (*PG* 44, 1180, C1-2)
	228, 9-14	= OR.DOM 5 (*PG* 44, 1180, C6-8. 9-12)
	228, 14-17	= OR.DOM 5 (*PG* 44, 1180, D11 - 1181, A2)
	228, 17-26	= ?
229, 4-31	229, 4-5	= ?
	229, 5-9	= OR.DOM 5 (*PG* 44, 1192, B6-10)
	229, 10-21	= OR.DOM 5 (*PG* 44, 1192, B11-C5)
	229, 21-27	= OR.DOM 5 (*PG* 44, 1192, C8-14)
	229, 27-31	= OR.DOM 5 (*PG* 44, 1193, A3-7)
239, 37-50	= BEAT 1 (*PG* 44, 1200, A2-13)	
240, 4-14	240, 4-8	= BEAT 1 (*PG* 44, 1208, A13-B2)
	240, 8-9	= BEAT 1 (*PG* 44, 1208, B3-4)
	240, 9-14	= BEAT 1 (*PG* 44, 1208, B7-11)
298, 24 - 299, 17	298, 24-35	= CANT 10 (*GNO* 6, 297, 1-10)
	298, 35 - 299, 10	= CANT 10 (*GNO* 6, 297, 13 - 298, 11)
	299, 10-17	= CANT 10 (*GNO* 6, 298, 15-21)
311, 5-12	= ?	
315, 25-39	315, 25-30	= ?
	315, 30-34	= INSC.PS 1, 8 (*GNO* 5, 59, 24-27)
	315, 34-39	= ?

337, 8-26	337, 8-10	= DEIT (*PG* 46, 556, C1-2)
	337, 10-26	= DEIT (*PG* 46, 556, C3-D3)
360, 5-17	360, 5-6	= CANT 11 (*GNO* 6, 327, 14-15)
	360, 6-7	= CANT 11 (*GNO* 6, 328, 5)
	360, 7	= CANT 11 (*GNO* 6, 328, 9)
	360, 8	= CANT 11 (*GNO* 6, 328, 13)
	360, 9	= ± CANT 11 (*GNO* 6, 328, 11)
	360, 9-13	= CANT 11 (*GNO* 6, 328, 18 - 329, 1)
	360, 13-14	= ± CANT 11 (*GNO* 6, 330, 12-13)
	360, 14-17	= CANT 11 (*GNO* 6, 330, 15-17)
378, 43-47	378, 43-44	= ± CANT 7 (*GNO* 6, 221, 19)
	378, 44-47	= CANT 7 (*GNO* 6, 221, 19-21)
384, 8-14	384, 8-10	= ECCLES 8 (*GNO* 5, 431, 8-9) SEXT. PS (*GNO* 5, 193, 17-18)
	384, 10	= ECCLES 8 (*GNO* 5, 431, 7)
	384, 11-12	= ECCLES 8 (*GNO* 5, 431, 6-7; 430, 12)
	384, 13-14	= ± ECCLES 8 (*GNO* 5, 431, 1-3)
386, 4-16	386, 4-6	= ECCLES 7 (*GNO* 5, 402, 22-23)
	386, 7-8	= ECCLES 7 (*GNO* 5, 403, 5-6)
	386, 8-16	= ECCLES 7 (*GNO* 5, 403, 10-16)
403, 9-35	403, 9-10	= ± ECCLES 6 (*GNO* 5, 388, 15-16)
	403, 10-13	= ECCLES 6 (*GNO* 5, 388, 17-19)
	403, 13-18	= ECCLES 6 (*GNO* 5, 388, 21 - 389, 3)
	403, 18-21	= ECCLES 6 (*GNO* 5, 389, 6-9)
	403, 21-35	= ECCLES 6 (*GNO* 5, 389, 10-20)
404, 20-29	404, 20-23	= ?
	404, 23-29	= APOLIN (*GNO* 3/1, 183, 16-20)
412, 37 - 413, 32	412, 37-38	= ?
	412, 38-49	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 3 [*CPG* 4424] (*PG* 57, 432, 13-22)
	412, 49 - 413, 3	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 3 [*CPG* 4424] (*PG* 57, 432, 23-25)
	413, 3	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 4 [*CPG* 4424] (*PG* 57, 434, 17-18)
	413, 3-11	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 4 [*CPG* 4424] (*PG* 57, 434, 18-25)
	413, 11-14	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 22-25)
	413, 14-16	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 12-14)
	413, 16-21	= ?
	413, 21-22	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 32-33)
	413, 22	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 32)
	413, 23-26	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 3 [*CPG* 4424] (*PG* 57, 431, 34-36)
	413, 26-27	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 27)
	413, 27-28	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 30-31)

	413, 28-29	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 29-30)
	413, 30-32	= ± IOHANNES CHRYSOSTOMVS, *In Matthaeum* 38, 2 [*CPG* 4424] (*PG* 57, 431, 27-29)
433, 22-33	433, 22-23	= ± V.MOYS 2, 216 (*SC* 1 ter, 254, 12-13)
	433, 23-26	= ?
	433, 26-27	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 41, 2 [*CPG* 4424] (*PG* 57, 447, 30-31)
	433, 28	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 41, 2 [*CPG* 4424] (*PG* 57, 447, 43)
	433, 28	= ± IOHANNES CHRYSOSTOMVS, *In Matthaeum* 41, 2 [*CPG* 4424] (*PG* 57, 447, 26-28)
	433, 29-33	= IOHANNES CHRYSOSTOMVS, *In Matthaeum* 41, 2 [*CPG* 4424] (*PG* 57, 447, 31-35)
450, 19-45	450, 19-33	= TRIDVI (*GNO* 9, 280, 16 - 281, 6)
	450, 34-45	= TRIDVI (*GNO* 9, 285, 14-23)
454, 25 - 456, 17	454, 25 - 455, 40	= CANT 7 (*GNO* 6, 201, 3 - 204, 4)
	455, 41 - 456, 16	= CANT 7 (*GNO* 6, 204, 12 - 205, 20)
	456, 16-17	= ?
473, 7-44	473, 7-21	= CANT 2 (*GNO* 6, 50, 17 - 51, 10)
	473, 22-23	= *2 Corinthiens* 11, 14
	473, 23-40	= CANT 2 (*GNO* 6, 51, 14 - 52, 7)
	473, 40-41	= CANT 2 (*GNO* 6, 52, 9-10)
	473, 41-44	= CANT 2 (*GNO* 6, 53, 2-4)
	473, 44	= CANT 2 (*GNO* 6, 53, 5-6)
491, 13-25	491, 13-20	= ECCLES 7 (*GNO* 5, 400, 1-7)
	491, 20-25	= ?
524, 44-48	524, 44-47	= ECCLES 6 (*GNO* 5, 382, 9-11)
	524, 47-48	= ECCLES 6 (*GNO* 5, 382, 16-17)
562, 14-23	= CANT 1 (*GNO* 6, 14, 13 - 15, 1)	
590, 11 - 591, 11	590, 11-13	= *Matthieu* 18, 10
	590, 14-18	= V.MOYS 2, 45 (*SC* 1 ter, 130, 3 - 132, 6)
	590, 18-27	= V.MOYS 2, 45 (*SC* 1 ter, 132, 6) - 2, 46 (*SC* 1 ter, 132, 4)
	590, 28-31	= V.MOYS 2, 46 (*SC* 1 ter, 132, 5-8)
	590, 31-36	= CYRILLVS ALEXANDRINVS, *Commentarii in Matthaeum* 214 [*CPG* 5206] (Reuss J., *Matthäus-Kommentare aus der griechischen Kirche, TU* 61, Berlin 1957, 223, 1-3)
	590, 36 - 591, 2	= CYRILLVS ALEXANDRINVS, *Commentarii in Matthaeum* 214 [*CPG* 5206] (Reuss J., *Matthäus-Kommentare aus der griechischen Kirche, TU* 61, Berlin 1957, 223, 15 - 224, 18)
	591, 2	= CYRILLVS ALEXANDRINVS, *Commentarii in Matthaeum* 214 [*CPG* 5206] (Reuss J., *Matthäus-Kommentare aus der griechischen Kirche, TU* 61, Berlin 1957, 224, 21)
	591, 3-11	= CYRILLVS ALEXANDRINVS, *Commentarii in Matthaeum* 214 [*CPG* 5206] (Reuss J., *Matthäus-Kommentare aus der griechischen Kirche, TU* 61, Berlin 1957, 224, 22-27)
592, 13-31	592, 13-15	= APOLIN (*GNO* 3/1, 152, 2-4)
	592, 15-17	= ?

	592, 17-18	= APOLIN (*GNO* 3/1, 152, 21-22)
	592, 19	= APOLIN (*GNO* 3/1, 152, 9-10)
	592, 19-31	= APOLIN (*GNO* 3/1, 152, 12-21)
	592, 31	= APOLIN (*GNO* 3/1, 152, 11)
620, 21 - 622, 3	620, 21-22	= ?
	620, 22-23	= *Marc* 10, 18 et parallèles
	620, 23-25	= EVNOM A 3, 9, 5 (*GNO* 2, 265, 25-26)
	620, 25-30	= EVNOM A 3, 9, 5 (*GNO* 2, 265, 28-32)
	620, 31-35	= EVNOM A 3, 9, 12 (*GNO* 2, 267, 19-23)
	620, 35 - 621, 32	= EVNOM A 3, 9, 12-15 (*GNO* 2, 267, 25 - 268, 31)
	621, 33-39	= EVNOM A 3, 9, 19 (*GNO* 2, 270, 25 - 271, 3)
	621, 39-40	= EVNOM A 3, 9, 19 (*GNO* 2, 271, 4-5)
	621, 40-41	= ?
	621, 41-43	= EVNOM A 3, 9, 20 (*GNO* 2, 271, 15-16)
	621, 43-44	= EVNOM A 3, 9, 20 (*GNO* 2, 271, 9)
	621, 44 - 622, 3	= EVNOM A 3, 9, 20-21 (*GNO* 2, 271, 17-26)
664, 44-50	= CANT 5 (*GNO* 6, 154, 14-18)	
686, 11-16	= CANT 14 (*GNO* 6, 419, 1. 4-7)	
692, 24-33	692, 24-29	= ECCLES 1 (*GNO* 5, 292, 17-21)
	692, 29-31	= ECCLES 1 (*GNO* 5, 292, 22-23)
	692, 31-33	= ECCLES 1 (*GNO* 5, 292, 24 - 293, 1)
729, 11-20	729, 11-12	= CANT 12 (*GNO* 6, 346, 3)
	729, 12-20	= CANT 12 (*GNO* 6, 346, 4-11)
742, 10-44	742, 10-12	= ?
	742, 12-24	= CANT 9 (*GNO* 6, 264, 18 - 265, 9)
	742, 24-32	= QVAT (*GNO* 9, 112, 1-7)
	742, 32-35	= QVAT (*GNO* 9, 113, 15-17)
	742, 35-36	= QVAT (*GNO* 9, 113, 18-19)
	742, 36-44	= ?
743, 24-38	743, 24-26	= CANT 15 (*GNO* 6, 462, 18-19)
	743, 26-29	= ?
	743, 29-30	= CANT 15 (*GNO* 6, 465, 6. 8)
	743, 30	= CANT 15 (*GNO* 6, 461, 16)
	743, 31-33	= *Cantique des cantiques* 6, 8
	743, 33-34	= CANT 15 (*GNO* 6, 462, 2-3)
	743, 35-36	= CANT 15 (*GNO* 6, 463, 12)
	743, 36-37	= ± CANT 15 (*GNO* 6, 462, 4)
	743, 37	= CANT 15 (*GNO* 6, 464, 19)
	743, 37-38	= CANT 15 (*GNO* 6, 465, 3-4)
798, 8-13	= ?	
808, 6-11	= ?	
815, 7-22	815, 7	= ?
	815, 8-22	= CANT 13 (*GNO* 6, 393, 19 - 394, 7)
	815, 22	= ?
816, 51 - 817, 11	= CANT 10 (*GNO* 6, 310, 9-18)	

Ces textes se retrouvent dans les éditions suivantes :

111, 10-13	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 239, 37-39
111, 13	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 239, 41

117, 19-21	= MAI A., *Scriptorum ueterum* ..., IX, 666, 3
117, 22-23	= MAI A., *Scriptorum ueterum* ..., IX, 666, 3-4
239, 37-39	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 111, 10-13
239, 41	= CORDERIVS B., *Symbolarum in Matthaeum* ..., 111, 13
433, 22-23	= NIKEPHOROS, "*Seira* ...", I, 929, 48-49
454, 25-27	= LAMI J., *Ioannis Meursi operum* ..., VIII, 140, 4-6
454, 29-36	= LAMI J., *Ioannis Meursi operum* ..., VIII, 140, 6-13
590, 14-18	= NIKEPHOROS, "*Seira* ...", I, 614, 48-52
590, 18-27	= NIKEPHOROS, "*Seira* ...", I, 614, 53 - 615, 6
590, 28-31	= NIKEPHOROS, "*Seira* ...", I, 615, 7-11

CATENAE IN MATTHAEVM [*CPG* C 114]

POSSINVS P., *Symbolarum in Matthaeum tomus prior*..., Tolosae 1646.

58, 1-5	= ?
61, 25-29	= ?

CATENAE IN MARCVM [*CPG* C 125. 1]

MATTHAEI C. F., *Biktoros presbuterou Antiokheias kai allôn tinôn hagiôn paterôn exegesis eis to kata Markon hagion Euaggelion* ..., II, Moscouiae 1775.

106, 10-23	106, 10-16	= ORIGENES, *Commentarii in Matthaeum* [*CPG* 1450/2] (*GCS* 38, 270, 16-26)
	106, 16-23	= ?

106, 10-23	= CRAMER J. A., *Catenae* ..., I, 438, 28 - 439, 2
106, 10-16	= POSSINVS P., *Catena graecorum Patrum in Euangelium secundum Marcum*, 350, 9-15
106, 18-23	= POSSINVS P., *Catena graecorum Patrum in Euangelium secundum Marcum*, 350, 15-20

CATENAE IN MARCVM [*CPG* C 125. 2]

POSSINVS P., *Catena graecorum Patrum in Euangelium secundum Marcum*, Romae 1673.

350, 9-20	350, 9-15	= ORIGENES, *Commentarii in Matthaeum* [*CPG* 1450/2] (*GCS* 38, 270, 16-26)
	350, 15-20	= ?

350, 9-19	= CRAMER J. A., *Catenae* ..., I, 438, 28 - 439, 2
350, 9-15	= MATTHAEI C. F., *Biktoros presbuterou* ..., II, 106, 10-16
350, 15-20	= MATTHAEI C. F., *Biktoros presbuterou* ..., II, 106, 18-23

CATENAE IN LVCAM [*CPG* C 131]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, II, Oxford 1841 (Hildesheim 1967).

35, 7-13		= BEAT 4 (*PG* 44, 1236, D10 - 1237, A7)
97, 29 - 98, 3	97, 29-30	= ± DI. NAT (*PG* 46, 1136, D13)
	97, 30-31	= DI. NAT (*PG* 46, 1137, A5. 6-7)
	97, 31 - 98, 2	= DI. NAT (*PG* 46, 1137, B1-4)
	98, 2-3	= *Matthieu* 23, 35 et parallèles

CATENAE IN IOHANNEM [*CPG* C 145]

CORDERIVS B., *Catena Patrum graecorum in S. Ioannem,* Antuerpiae 1630.

444, 22-37 = OPIF 25 (*PG* 44, 221, C15 - 224, A2)

CATENAE IN ACTVS APOSTOLORVM [*CPG* C 150]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, III, Oxford 1838 (Hildesheim 1967).

45, 15-30 = REFVT 178-179 (*GNO* 2, 387, 8-25)

CATENAE IN PAVLI EPISTVLAS [*CPG* C 161]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, IV, Oxford 1844 (Hildesheim 1967).

230, 32 - 231, 8	230, 32-34	= OR.DOM A (Jaeger, *Gregor von Nyssa's Lehre* ..., 133, 17-19)
	230, 34-35	= ± OR.DOM A (Jaeger, *Gregor von Nyssa's Lehre* ..., 134, 1)
	230, 35 - 231, 8	= OR.DOM A (Jaeger, *Gregor von Nyssa's Lehre* ..., 134, 2-11)
252, 30 - 253, 6	252, 30-31	= ?
	252, 31 - 253, 4	= EVNOM A 3, 2, 49 (*GNO* 2, 68, 13-21)
	253, 4-5	= EVNOM A 3, 2, 49 (*GNO* 2, 68, 22-23)
	253, 6	= ?
268, 5 - 269, 30	268, 5 - 269, 13	= REFVT 78-81 (*GNO* 2, 344, 11 - 346, 4)
	269, 13-26	= REFVT 84-85 (*GNO* 2, 347, 4-19)
	269, 26-30	= REFVT 86 (*GNO* 2, 347, 20-25)
269, 31 - 274, 16	269, 31-33	= ?
	269, 33 - 270, 17	= EVNOM A 3, 2, 47-48 (*GNO* 2, 67, 21 - 68, 13)
	270, 17-24	= EVNOM A 3, 2, 50-51 (*GNO* 2, 69, 1-9)
	270, 25-32	= EVNOM A 3, 2, 52-53 (*GNO* 2, 69, 20-28)
	270, 32 - 271, 1	= EVNOM A 3, 2, 53 (*GNO* 2, 70, 3-4)
	271, 1-2	= EVNOM A 3, 2, 54 (*GNO* 2, 70, 13-15)
	271, 2-7	= EVNOM A 3, 2, 55 (*GNO* 2, 70, 18-23)
	271, 7-15	= EVNOM A 3, 2, 55-56 (*GNO* 2, 70, 24 - 71, 6)
	271, 15-23	= ?
	271, 23-24	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 2, 62 [*CPG* 2093] (*PG* 26, 280, B6-8)
	271, 25 - 272, 2	= ?
	272, 2-4	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 2, 63 [*CPG* 2093] (*PG* 26, 280, C10-13)
	272, 4-8	= ?
	272, 9-12	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 2, 63 [*CPG* 2093] (*PG* 55, 280, C14 - 281, A2)
	272, 12 - 274, 16	= ?
280, 19 - 282, 7	280, 19-30	= EVNOM A 3, 4, 14-15 (*GNO* 2, 138, 23 - 139, 8)
	280, 30 - 281, 13	= EVNOM A 3, 4, 15-17 (*GNO* 2, 139, 16 - 140, 8)
	281, 13-31	= EVNOM A 3, 4, 8-10 (*GNO* 2, 136, 17 - 137, 9)
	281, 31 - 282, 7	= EVNOM A 3, 4, 13 (*GNO* 2, 138, 12-23)

302, 35 - 303, 12	= EVNOM A 3, 5, 63-64 (*GNO* 2, 183, 20 - 184, 7)	
317, 31 - 318, 3	317, 31-32	= REFVT 109 (*GNO* 2, 357, 25)
	317, 32-35	= REFVT 109 (*GNO* 2, 357, 26 - 358, 2)
	317, 35 - 318, 3	= REFVT 109 (*GNO* 2, 358, 4-6)
348, 9-13	= V.MOYS 2, 76 (*SC* 1 ter, 150, 9-13)	
348, 10-13	= NIKEPHOROS, "*Seira*...", I, 638, 29-34	

CATENAE IN PAVLI EPISTVLAS [*CPG* C 163]

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum,* VII, Oxford 1843 (Hildesheim 1967).

301, 25 - 302, 23	= DEIT (*PG* 46, 560, C4 - 561, B1)	
305, 24-27	= DEIT (*PG* 46, 572, D2-5)	
324, 16-31	324, 16-22	= APOLIN (*GNO* 3/1, 201, 25-31)
	324, 22-31	= APOLIN (*GNO* 3/1, 202, 2-13)
324, 32 - 326, 32	324, 32-33	= EVNOM A 3, 2, 45 (*GNO* 2, 67, 4-5)
	324, 33 - 325, 4	= EVNOM A 3, 2, 45 (*GNO* 2, 67, 7-11)
	325, 4-11	= EVNOM A 3, 2, 51 (*GNO* 2, 69, 1-9)
	325, 12-14	= ± EVNOM A 3, 2, 54 (*GNO* 2, 70, 7-10)
	325, 14-23	= EVNOM A 3, 2, 54-55 (*GNO* 2, 70, 11-21)
	325, 23-28	= EVNOM A 3, 2, 55 (*GNO* 2, 70, 22 - 71, 2)
	325, 28 - 326, 3	= EVNOM A 3, 2, 51 (*GNO* 2, 69, 9-20)
	326, 4-32	= EVNOM A 3, 2, 47-49 (*GNO* 2, 67, 21 - 68, 25)
327, 9 - 329, 28	327, 9-12	= EVNOM A 3, 9, 28 (*GNO* 2, 274, 6-10)
	327, 12-13	= EVNOM A 3, 9, 28 (*GNO* 2, 274, 13-15)
	327, 13-16	= EVNOM A 3, 9, 28 (*GNO* 2, 274, 15-18)
	327, 16-19	= ± EVNOM A 3, 9, 29 (*GNO* 2, 274, 20-21)
	327, 19 - 328, 2	= EVNOM A 3, 9, 29-30 (*GNO* 2, 274, 21 - 275, 14)
	328, 2-6	= EVNOM A 3, 9, 31 (*GNO* 2, 275, 22-27)
	328, 6-9	= EVNOM A 3, 9, 34 (*GNO* 2, 276, 26-28)
	328, 9-10	= EVNOM A 3, 9, 35 (*GNO* 2, 277, 10)
	328, 10-20	= EVNOM A 3, 9, 35-36 (*GNO* 2, 277, 12-22)
	328, 20 - 329, 4	= EVNOM A 3, 9, 37-38 (*GNO* 2, 277, 26 - 278, 22)
	329, 4-28	= EVNOM A 3, 9, 39-41 (*GNO* 2, 278, 22 - 279, 23)
347, 13-21	347, 13-15	= ABLAB (*GNO* 3/1, 55, 24 - 56, 2)
	347, 15	= ?
	347, 16	= ± EVNOM A 3, 7, 45 (*GNO* 2, 231, 5-6)
	347, 16-19	= FIDE (*GNO* 3/1, 63, 27 - 64, 3)
	347, 19-21	= FIDE (*GNO* 3/1, 64, 4-5)
	347, 21	= FIDE (*GNO* 3/1, 61, 10)
350, 21 - 351, 3	350, 21-22	= *Hébreux* 1, 3
	350, 22-25	= APOLIN (*GNO* 3/1, 157, 15-18)
	350, 25-26	= APOLIN (*GNO* 3/1, 157, 19-20)
	350, 26-27	= APOLIN (*GNO* 3/1, 157, 24-26)
	350, 28-31	= APOLIN (*GNO* 3/1, 157, 12-15)
	350, 31-32	= APOLIN (*GNO* 3/1, 157, 11-12)
	350, 32 - 351, 2	= APOLIN (*GNO* 3/1, 157, 19-24)
	351, 2-3	= APOLIN (*GNO* 3/1, 157, 26-27)

355, 30 - 356, 24	355, 30-33	= FIDE (*GNO* 3/1, 63, 27 - 64, 3)
	355, 33 - 356, 22	= FIDE (*GNO* 3/1, 64, 4 - 65, 3)
	356, 22-24	= FIDE (*GNO* 3/1, 65, 8-9)
356, 25 - 358, 4	356, 25 - 357, 1	= EVNOM A 3, 6, 48 (*GNO* 2, 202, 20 - 203, 3)
	357, 1-8	= EVNOM A 3, 6, 46 (*GNO* 2, 202, 5-12)
	357, 8 - 358, 3	= EVNOM A 3, 6, 50-53 (*GNO* 2, 203, 15 - 204, 21)
	358, 3-4	= EVNOM A 3, 6, 53 (*GNO* 2, 204, 23-24)
363, 25 - 365, 19	= DIFFER 1-3 (Courtonne, *Lettres*, t. 1, 81, 1 - 83, 30)	
365, 30 - 368, 17	365, 30 - 367, 29	= DIFFER 3-4 (Courtonne, *Lettres*, t. 1, 83, 30 - 86, 62)
	367, 29-33	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 117, B9-14)
	367, 33 - 368, 7	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 117, B15-C12)
	368, 7-8	= ± ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 120, A1-2)
	368, 9-16	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 51 [*CPG* 2093] (*PG* 26, 120, A2-12)
	368, 16-17	= ATHANASIVS ALEXANDRINVS, *Orationes contra Arianos* 1, 52 [*CPG* 2093] (*PG* 26, 120, A13-15)
406, 26 - 407, 5	406, 26-28	= EVNOM A 3, 10, 4 (*GNO* 2, 290, 5-7)
	406, 28-30	= EVNOM A 3, 10, 12-13 (*GNO* 2, 294, 3-5)
	406, 30-33	= EVNOM A 3, 10, 13 (*GNO* 2, 294, 6-9)
	406, 33 - 407, 1	= EVNOM A 3, 10, 13 (*GNO* 2, 294, 12-16)
	407, 1-4	= EVNOM A 3, 10, 14 (*GNO* 2, 294, 17-20)
	407, 4-5	= EVNOM A 3, 10, 15 (*GNO* 2, 295, 3)
440, 22-34	440, 22-24	= EVNOM A 3, 4, 18 (*GNO* 2, 140, 20-21)
	440, 24	= ± EVNOM A 3, 4, 18 (*GNO* 2, 140, 17)
	440, 24-31	= EVNOM A 3, 4, 18-19 (*GNO* 2, 140, 21-29)
	440, 31-34	= EVNOM A 3, 4, 19 (*GNO* 2, 141, 1-4)
446, 7-19	= INSC.PS 2, 9 (*GNO* 5, 102, 8-22)	
460, 18 - 462, 20	460, 18 - 461, 34	= OR.CAT 1 (Srawley, *The Catechetical Oration...*, 7, 9 - 11, 5)
	462, 1-20	= OR.CAT 1 (Srawley, *The Catechetical Oration...*, 11, 8 - 12, 13)
471, 12-15	= REFVT 1 (*GNO* 2, 312, 9-11)	
475, 22 - 476, 23	475, 22-23	= ± V.MOYS 2, 316 (*SC* 1 ter, 322, 16-17)
	475, 23-27	= V.MOYS 2, 280 (*SC* 1 ter, 296, 5-10. 11)
	475, 27-29	= V.MOYS 2, 284 (*SC* 1 ter, 298, 1-2)
	475, 29 - 476, 22	= V.MOYS 2, 284-286 (*SC* 1 ter, 298, 2 - 300, 14)
	476, 22-23	= ?
494, 34 - 495, 10	494, 34 - 495, 8	= OPIF 25 (*PG* 44, 217, A5-B1)
	495, 8	= ?
	495, 8-10	= ± OPIF 25 (*PG* 44, 217, B2-3)
	495, 10	= ?
512, 12 - 513, 12	512, 12-13	= DEIT (*PG* 46, 565, C1)
	512, 13	= ?
	512, 13-29	= DEIT (*PG* 46, 565, C2-D7)

	512, 29-31	=	DEIT (*PG* 46, 568, A1-4)
	512, 31-33	=	DEIT (*PG* 46, 568, A11-14)
	512, 33	=	DEIT (*PG* 46, 568, A15)
	512, 34-35	=	?
	512, 35 - 513, 1	=	DEIT (*PG* 46, 572, C13-14)
	513, 1	=	DEIT (*PG* 46, 572, C15-D1)
	513, 2-7	=	DEIT (*PG* 46, 572, D9 - 573, A1)
	513, 7	=	DEIT (*PG* 46, 573, A5)
	513, 7-9	=	DEIT (*PG* 46, 573, A1-3)
	513, 9-12	=	DEIT (*PG* 46, 573, A7-10)
562, 28 - 563, 7	562, 28-29	=	? OCCVRS (*PG* 46, 1165, C7-8)
	562, 29-31	=	? OCCVRS (*PG* 46, 1165, C10-13)
	562, 31 - 563, 7	=	? OCCVRS (*PG* 46, 1165, C14-D13)

Ces textes se retrouvent dans les éditions suivantes :

347, 16-21	=	CRAMER J. A., *Catenae*..., VII, 355, 31 - 356, 2
355, 31 - 356, 2	=	CRAMER J. A., *Catenae*..., VII, 347, 16-21
475, 23-27	=	NIKEPHOROS, "*Seira* ...", I, 1276, 31-37
475, 33 - 476, 10	=	NIKEPHOROS, "*Seira* ...", I, 1281, 20-37
513, 5-7	=	NIKEPHOROS, "*Seira* ...", I, 281, 46-49
513, 7-9	=	NIKEPHOROS, "*Seira* ...", I, 281, 49-51

CATENAE IN APOCALYPSIN

CRAMER J. A., *Catenae graecorum Patrum in Novum Testamentum*, VIII, Oxford 1840 (Hildesheim 1967).

353, 21-23	=	CANT 13 (*GNO* 6, 388, 8-9)

LES FRAGMENTS D'AMPHILOQUE D'ICONIUM

CATENAE IN LVCAM [*CPG* C 135]

MAI A., *Scriptorum ueterum noua collectio*, IX, Roma 1837.

657, 5-11		= AMPH-PSEVDO, *Fragmenta uaria* 3 [*CPG* 3248/1] (Datema, *CCG* 3, 265, 3-11)
710, 33-39	710, 33-37	= FR 2, 2 (Datema, *CCG* 3, 228, 14-21)
	710, 37-39	= FR 2, 2 (Datema, *CCG* 3, 228, 22-24)
	710, 39	= FR 2, 2 (Datema, *CCG* 3, 228, 28-29)
712, 34-36	712, 34-35	= AMPH-PSEVDO, *Fragmenta uaria* 1, 6 [*CPG* 3248/1] (Datema, *CCG* 3, 264, 56-57)
	712, 35-36	= ?
	712, 36	= AMPH-PSEVDO, *Fragmenta uaria* 1, 6 [*CPG* 3248/1] (Datema, *CCG* 3, 264, 57)
713, 3-4	713, 3-4	= AMPH-PSEVDO, *Fragmenta uaria* 1, 6 [*CPG* 3248/1] (Datema, *CCG* 3, 264, 53-55)
	713, 4	= AMPH-PSEVDO, *Fragmenta uaria* 1, 6 [*CPG* 3248/1] (Datema, *CCG* 3, 264, 55)

CATENAE IN IOHANNEM [*CPG* C 145]

CORDERIVS B., *Catena Patrum graecorum in S. Ioannem*, Antuerpiae 1630.

96, 13-24 = FR 12 (Datema, *CCG* 3, 236, 2-9)

TABLE DE CONCORDANCE

Cette table de concordance ne concerne que les oeuvres de Grégoire de Nysse qui ont reçu une édition critique dans les *Gregorii Nysseni opera* (cf. Avant-propos). Elle donne pour chacune les équivalences entre les pages de cette édition et les colonnes de Migne. Ceci permet aux utilisateurs de *Biblia Patristica* d'utiliser nos références qui renvoient seulement aux pages et lignes de l'édition critique.

Le *De instituto christiano*, dont l'édition était incomplète dans la *Patrologia graeca*, n'a pas été retenu dans cette table.

ABLAB

GNO 3, 1	*PG* 45
37, 1	116
38, 7	117
40, 9	120
42, 13	121
44, 17	124
46, 21	125
48, 22	128
51, 8	129
53, 9	132
55, 6	133
57, 9	136

APOLIN

GNO 3, 1	*PG* 45
131, 1	1124
131, 16	1125
133, 6	1128
134, 19	1129
135, 30	1132
137, 13	1133
138, 25	1136
140, 11	1137
141, 27	1140
143, 4	1141
144, 13	1144
145, 29	1145
147, 16	1148
148, 26	1149
150, 10	1152
151, 24	1153
153, 7	1156
154, 24	1157
156, 11	1160
157, 22	1161
158, 29	1164
160, 8	1165
161, 22	1168
163, 10	1169
164, 24	1172
166, 7	1173
167, 15	1176
169, 2	1177
170, 16	1180
172, 6	1181
173, 23	1184
175, 3	1185
176, 15	1188
177, 23	1189
179, 8	1192
180, 17	1193
181, 23	1196

GNO 3, 1	*PG* 45
183, 5	1197
184, 20	1200
186, 2	1201
187, 14	1204
188, 28	1205
190, 11	1208
191, 25	1209
193, 6	1212
194, 18	1213
195, 28	1216
197, 3	1217
198, 16	1220
199, 28	1221
201, 11	1224
202, 17	1225
204, 1	1228
205, 10	1229
206, 27	1232
208, 4	1233
209, 19	1236
211, 3	1237
212, 12	1240
213, 25	1241
215, 10	1244
216, 24	1245
218, 6	1248
219, 19	1249
221, 3	1252
222, 14	1253
223, 15	1256
224, 26	1257
226, 13	1260
227, 21	1261
228, 28	1264
230, 13	1265
231, 28	1268
233, 9	1269

AR.SAB

GNO 3, 1	*PG* 45
71, 1	1281
72, 2	1284
73, 19	1285
75, 3	1288
76, 18	1289
77, 28	1292
79, 18	1293
80, 30	1296
82, 10	1297
83, 27	1300
85, 9	1301

ASCENS

GNO 9	*PG* 46
323, 1	689
323, 19	692
325, 22	693

BASIL

GNO 10, 1	*PG* 46
109, 4	788
109, 9	789
111, 4	792
112, 19	793
114, 9	796
116, 2	797
117, 15	800
119, 5	801
121, 6	804
122, 24	805
124, 16	808
126, 6	809
128, 3	812
129, 22	813
131, 19	816
133, 10	817

BENEF

GNO 9	*PG* 46
93, 3	453
94, 9	456
96, 8	457
98, 1	460
99, 19	461
101, 18	464
103, 11	465
105, 4	468
107, 1	469

CANT

GNO 6	*PG* 44
3, 1	756
5, 2	757
7, 9	760
10, 3	761
12, 11	764
15, 2	765
17, 12	768
20, 9	769

GNO 6	PG 44
22, 17	772
25, 8	773
27, 21	776
30, 7	777
32, 12	780
35, 2	781
37, 11	784
39, 19	785
42, 6	788
45, 6	789
47, 14	792
50, 11	793
53, 3	796
55, 17	797
58, 14	800
61, 6	801
63, 14	804
66, 3	805
68, 16	808
71, 8	809
74, 2	812
76, 12	813
78, 17	816
81, 8	817
84, 3	820
86, 16	821
89, 7	824
91, 16	825
94, 6	828
96, 14	829
100, 6	832
103, 4	833
106, 1	836
108, 19	837
111, 7	840
114, 2	841
116, 16	844
119, 12	845
122, 9	848
125, 1	849
127, 6	852
129, 16	853
132, 11	856
135, 1	857
138, 1	860
140, 11	861
143, 2	864
145, 16	865
148, 6	868
150, 18	869
153, 11	872
155, 22	873
158, 11	876
160, 17	877
163, 11	880
165, 17	881

GNO 6	PG 44
168, 14	884
171, 11	885
174, 13	888
177, 3	889
179, 12	892
182, 1	893
184, 13	896
187, 6	897
190, 4	900
192, 13	901
195, 4	904
197, 17	905
200, 22	908
204, 1	909
206, 17	912
209, 13	913
212, 1	916
214, 18	917
217, 8	920
219, 21	921
222, 7	924
224, 19	925
227, 7	928
229, 16	929
232, 3	932
234, 13	933
237, 2	936
239, 17	937
242, 12	940
246, 1	941
248, 9	944
251, 2	945
253, 13	948
255, 21	949
258, 11	952
261, 6	953
263, 14	956
266, 12	957
269, 6	960
271, 12	961
273, 17	964
276, 6	965
279, 2	968
281, 8	969
283, 21	972
286, 9	973
288, 19	976
291, 11	977
294, 3	980
296, 19	981
299, 6	984
301, 19	985
304, 14	988
307, 6	989
310, 1	992
312, 11	993

GNO 6	PG 44
314, 17	996
318, 4	997
320, 17	1000
323, 6	1001
325, 14	1004
328, 2	1005
330, 14	1008
333, 1	1009
336, 4	1012
338, 11	1013
341, 2	1016
344, 1	1017
346, 11	1020
349, 6	1021
351, 11	1024
354, 2	1025
356, 16	1028
359, 6	1029
361, 11	1032
364, 3	1033
366, 13	1036
369, 4	1037
371, 14	1040
374, 7	1041
377, 1	1044
379, 4	1045
381, 16	1048
383, 19	1049
386, 2	1052
388, 8	1053
390, 12	1056
393, 2	1057
395, 9	1060
398, 1	1061
400, 11	1064
402, 17	1065
404, 21	1068
407, 2	1069
409, 11	1072
411, 16	1073
414, 3	1076
416, 13	1077
419, 1	1080
421, 12	1081
423, 19	1084
426, 9	1085
429, 8	1088
432, 8	1089
435, 3	1092
437, 17	1093
440, 7	1096
442, 16	1097
445, 6	1100
448, 3	1101
450, 16	1104
452, 18	1105

GNO 6	*PG* 44
455, 6	1108
457, 12	1109
460, 1	1112
462, 6	1113
464, 14	1116
466, 21	1117
469, 7	1120

DI.LVM

GNO 9	*PG* 46
221, 3	577
222, 16	580
224, 14	581
226, 7	584
228, 4	585
229, 24	588
231, 21	589
233, 14	592
235, 12	593
237, 12	596
239, 6	597
241, 4	600

ECCLES

GNO 5	*PG* 44
277, 3	617
279, 10	620
281, 20	621
284, 3	624
286, 10	625
288, 12	628
290, 14	629
292, 20	632
294, 20	633
297, 9	636
299, 20	637
301, 21	640
304, 9	641
306, 12	644
308, 17	645
311, 4	648
313, 11	649
316, 3	652
318, 15	653
321, 7	656
324, 10	657
328, 16	660
331, 1	661
333, 9	664
335, 19	665

GNO 5	*PG* 44
338, 11	668
340, 16	669
343, 5	672
345, 10	673
347, 22	676
350, 18	677
352, 20	680
355, 6	681
357, 10	684
359, 16	685
361, 20	688
364, 5	689
366, 13	692
368, 22	693
371, 4	696
373, 13	697
375, 20	700
378, 4	701
380, 5	704
382, 11	705
384, 17	708
387, 7	709
389, 14	712
392, 5	713
394, 16	716
397, 3	717
399, 15	720
401, 21	721
404, 4	724
406, 7	725
409, 2	728
411, 6	729
414, 5	732
416, 11	733
418, 17	736
421, 1	737
423, 3	740
425, 14	741
428, 3	744
430, 16	745
433, 11	748
435, 14	749
437, 18	752
440, 10	753

EVNOM

GNO 1	*PG* 45
3, 1	244
3, 17	245
6, 3	248
22, 5	248
23, 9	249
25, 4	252

GNO 1	*PG* 45
27, 7	253
29, 2	256
31, 9	257
33, 13	260
35, 19	261
38, 2	264
40, 7	265
42, 9	268
44, 9	269
46, 10	272
48, 9	273
50, 9	276
52, 5	277
54, 3	280
56, 1	281
58, 2	284
60, 4	285
62, 9	288
64, 14	289
66, 11	292
68, 8	293
70, 4	296
72, 1	297
74, 6	300
76, 2	301
77, 22	304
79, 11	305
81, 4	308
82, 22	309
84, 21	312
86, 19	313
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290, 13	985
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295, 25	992
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299, 12	996
301, 3	997
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310, 5	1008
311, 30	1009
313, 17	1012
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317, 2	1016
318, 27	1017
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330, 28	1032

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25, 8	588	124, 18	700	224, 5	812
27, 1	589	126, 16	701	226, 2	813
29, 2	592	128, 7	704	228, 1	816
30, 25	593	129, 27	705	229, 27	817
32, 20	596	131, 21	708	231, 24	820
34, 16	597	134, 3	709	233, 20	821
36, 11	600	134, 18	712	235, 13	824
38, 7	601	136, 18	713	237, 7	825
39, 27	604	138, 11	716	238, 14	828
41, 20	605	140, 6	717	240, 16	829
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31, 17	501
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38, 7	508
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42, 7	512
44, 4	513
46, 3	516
47, 26	517

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53, 24	524
55, 24	525
57, 24	528
59, 17	529
61, 17	532
63, 13	533
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GNO 3, 1	*PG* 45
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23, 23	180
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GNO 9	*PG* 46
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QVADR.2

GNO 10, 1	*PG* 46
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QVADR.3

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STEPH.2

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105, 15 736

THEOD

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61, 13 737
63, 13 740
65, 4 741

GNO 10, 1 *PG* 46

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70, 12 748

THEOPH

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297, 16 621
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5, 16 688
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11, 5 693
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GNO 9 *PG* 46

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			BAS.C	ATTENDE 1 (24,3)
			G.NAZ	CAR.TH 1,12 (473,11)
			G.NAZ	? ROM.4 (51,1)
			G.NYS	ECCLES 6 (378,18+)
			G.NYS	EVNOM 2,226 (291,28+)
			G.NYS	EVNOM 2,264 (303,21)
1,			**AMPH**	IAMBI (37,264)
1,			**BAS.C**	HEXAEM 7,6 (424,19)
1,			**BAS.C**	HEXAEM 9,1 (480,17)
1,			**BAS.C**	SPIR.S 16,38 (376,8)
1,			**G.NAZ**	OR A 43,67 (585,A10)
1,			**G.NAZ**	OR A 44,4 (612,A 3)
1,			**G.NAZ**	OR A 45,6 (629,C 5)
1,			**G.NAZ**	OR G 32,7 (98,8+)
1,			**G.NAZ**	OR H 38,10 (122,5)
1,			**G.NAZ**	OR H 41,2 (314,11+)
1,			**G.NYS**	HEXAEM (61,A 6+)
1,			**G.NYS**	HEXAEM (64,C 5)
1,			**G.NYS**	HEXAEM (68,B14+)
1,			**G.NYS**	HEXAEM (113,B 5)
1,			**G.NYS**	HEXAEM (124,A 4+)
1,			**G.NYS**	REFVT 93 (350,13)
1,			**G.NYS**	TRIDVI (274,11)
1,			**G.NYS**	? EPHR (829,A15)
1,	1-27		**G.NAZ**	OR C 5,31 (356,11)
1,	1-27		**G.NYS**	AN.RES (60,A 2)
1,	1-27		**G.NYS**	EVNOM 1,435 (153,4)
1,	1-27		**G.NYS**	EVNOM 2,250 (299,8)
1,	1-27		**G.NYS**	EVNOM 2,258 (301,29+)
1,	1-23		**G.NAZ**	OR F 28,16 (132,7)
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1,	1-5		**BAS.C**	HEXAEM 3,1 (188,2)
1,	1-5		**BAS.C**	HEXAEM 3,10 (242,14)
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1,	1-2		**G.NAZ**	OR 16,17 (957,A 9)
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1,	1-2		**G.NYS**	HEXAEM (113,A 5)
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1,	1		**BAS.C**	EVNOM A 2,2 (14,25)
1,	1		**BAS.C**	EVNOM A 2,14 (54,46)
1,	1		**BAS.C**	FAMIS 5 (317,A11)
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1,	1		**BAS.C**	HEXAEM 1,1 (86,1+)
1,	1		**BAS.C**	HEXAEM 1,1 (88,3)
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1,	1		**BAS.C**	HEXAEM 1,5 (108,3+)
1,	1		**BAS.C**	HEXAEM 1,6 (110,3+)
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1,	1	V	**BAS.C**	HEXAEM 1,6 (112,13)
1,	1		**BAS.C**	HEXAEM 1,7 (114,13+)
1,	1		**BAS.C**	HEXAEM 1,7 (116,4+)
1,	1		**BAS.C**	HEXAEM 1,8 (118,16)
1,	1		**BAS.C**	HEXAEM 1,8 (120,5+)
1,	1		**BAS.C**	HEXAEM 1,8 (122,6+)
1,	1		**BAS.C**	HEXAEM 1,9 (124,5)
1,	1		**BAS.C**	HEXAEM 1,9+ (126,4+)
1,	1		**BAS.C**	HEXAEM 1,10 (128,4+)
1,	1		**BAS.C**	HEXAEM 1,11 (130,8)
1,	1		**BAS.C**	HEXAEM 1,11 (132,6)
1,	1		**BAS.C**	HEXAEM 1,11 (134,9)
1,	1		**BAS.C**	HEXAEM 2,1 (140,6)
1,	1		**BAS.C**	HEXAEM 2,3 (148,18)
1,	1		**BAS.C**	HEXAEM 2,3 (150,8)
1,	1		**BAS.C**	HEXAEM 2,5 (164,10)
1,	1		**BAS.C**	HEXAEM 2,6 (166,17)
1,	1		**BAS.C**	HEXAEM 2,7 (170,8)
1,	1		**BAS.C**	HEXAEM 3,2 (194,4)
1,	1		**BAS.C**	HEXAEM 3,3 (196,6)
1,	1	*	**BAS.C**	HEXAEM 3,3 (202,5)
1,	1		**BAS.C**	HEXAEM 3,3 (202,10)
1,	1		**BAS.C**	HEXAEM 3,7 (222,10)
1,	1		**BAS.C**	HEXAEM 3,9 (236,20+)
1,	1		**BAS.C**	HEXAEM 6,2 (330,15)
1,	1		**BAS.C**	HEXAEM 9,6 (512,14)
1,	1		**BAS.C**	PRINCIP 3 (477,B 1)
1,	1		**BAS.C**	? CREAT 1,3 (170,9)
1,	1		**BAS.C**	? CREAT 2,4 (232,3)
1,	1		**BAS.C**	? FR (24,24)
1,	1		**G.NAZ**	CAR.TH 1,8 (451,58)
1,	1		**G.NAZ**	CAR.TH 2,10 (686,87)
1,	1		**G.NYS**	CANT 2 (68,2)
1,	1		**G.NYS**	EVNOM 2,269 (305,4)
1,	1		**G.NYS**	FATVM (55,18)
1,	1		**G.NYS**	HEXAEM (64,C13)
1,	1		**G.NYS**	HEXAEM (64,D 2+)
1,	1		**G.NYS**	HEXAEM (65,C 6+)
1,	1		**G.NYS**	HEXAEM (68,D 9)
1,	1	V	**G.NYS**	HEXAEM (69,D 4)
1,	1	V	**G.NYS**	HEXAEM (72,A 2+)
1,	1	P	**G.NYS**	HEXAEM (76,C 8)
1,	1		**G.NYS**	HEXAEM (77,C 8+)
1,	1		**G.NYS**	HEXAEM (81,A 9+)
1,	1		**G.NYS**	HEXAEM (104,B15)
1,	1		**G.NYS**	HEXAEM (108,D 5)
1,	1		**G.NYS**	HEXAEM (113,A 9)
1,	1		**G.NYS**	HEXAEM (113,C 7+)
1,	1		**G.NYS**	HEXAEM (121,A15)
1,	1		**G.NYS**	OPIF 1 (128,D12+)
1,	1		**G.NYS**	OPIF 1 (129,A 4+)
1,	1		**G.NYS**	OPIF 23 (209,B 1+)
1,	1		**G.NYS**	OPIF 29 (237,B 8)
1,	1		**G.NYS**	OPIF 30 (256,C 7)
1,	1		**G.NYS**	TRIDVI (279,9)
1,	2-4		**G.NAZ**	OR H 40,5 (206,18)
1,	2-3		**G.NYS**	EVNOM A 3,7,56 (234,25)
1,	2		**BAS.C**	EVNOM A 2,14 (56,55)
1,	2	P	**BAS.C**	EVNOM A 3,6 (168,36)
1,	2		**BAS.C**	HEXAEM 2 (138,1)
1,	2		**BAS.C**	HEXAEM 2,1 (140,5+)
1,	2		**BAS.C**	HEXAEM 2,1 (142,1+)
1,	2	*	**BAS.C**	HEXAEM 2,2 (144,1)
1,	2		**BAS.C**	HEXAEM 2,3 (150,7+)
1,	2		**BAS.C**	HEXAEM 2,3+ (152,4+)
1,	2		**BAS.C**	HEXAEM 2,4 (154,1+)
1,	2		**BAS.C**	HEXAEM 2,4 (156,2+)
1,	2		**BAS.C**	HEXAEM 2,5 (162,7+)
1,	2		**BAS.C**	HEXAEM 2,5+ (166,9+)
1,	2		**BAS.C**	HEXAEM 2,6 (168,1+)
1,	2	*	**BAS.C**	HEXAEM 2,6 (168,11)
1,	2		**BAS.C**	HEXAEM 2,6 (168,15+)
1,	2		**BAS.C**	HEXAEM 2,7 (170,6)
1,	2		**BAS.C**	HEXAEM 2,8 (178,6)
1,	2		**BAS.C**	HEXAEM 3,5 (212,6)
1,	2		**BAS.C**	HEXAEM 4,2 (248,7)
1,	2	P	**BAS.C**	SPIR.S 9,22 (322,7)
1,	2		**G.NAZ**	CAR.TH 2,1 (526,58)
1,	2		**G.NAZ**	OR B 2,81 (194,1)
1,	2		**G.NYS**	HEXAEM (65,C12+)
1,	2		**G.NYS**	HEXAEM (72,C18+)

1,	2		G.NYS	HEXAEM (77,D 7+)
1,	2		G.NYS	HEXAEM (80,A 3+)
1,	2	V	G.NYS	HEXAEM (80,B 2+)
1,	2		G.NYS	HEXAEM (81,B 1+)
1,	2		G.NYS	HEXAEM (84,A 2+)
1,	2		G.NYS	HEXAEM (85,A 4+)
1,	3-31		G.NYS	EVNOM 1,341 (128,9)
1,	3-24		G.NYS	CANT 8 (253,9)
1,	3-16		G.NYS	HEXAEM (64,C 7)
1,	3-12		G.NYS	EVNOM 2,247 (298,20)
1,	3-5		G.NAZ	CAR.TH 2,1 (527,66)
1,	3-5		G.NAZ	OR H 38,2 (104,1)
1,	3-5		G.NYS	HEXAEM (65,C 6+)
1,	3-5		G.NYS	HEXAEM (77,A12)
1,	3-5		G.NYS	HEXAEM (84,A 6)
1,	3-5		G.NYS	HEXAEM (85,A13)
1,	3-5		G.NYS	HEXAEM (113,C12+)
1,	3-5		G.NYS	HEXAEM (116,A 7+)
1,	3-5		G.NYS	HEXAEM (117,C12)
1,	3-5		G.NYS	HEXAEM (120,A 8+)
1,	3-4		BAS.C	HEXAEM 2,1 (142,13)
1,	3-4		G.NYS	HEXAEM (76,B 2)
1,	3		BAS.C	HEXAEM 2,7 (170,5+)
1,	3		BAS.C	HEXAEM 2,7 (172,9+)
1,	3		BAS.C	HEXAEM 2,8 (178,5)
1,	3		BAS.C	HEXAEM 3,2 (192,1)
1,	3		BAS.C	HEXAEM 3,2 (194,5)
1,	3		BAS.C	HEXAEM 6,2 (330,15)
1,	3		BAS.C	HEXAEM 6,2 (332,11)
1,	3		BAS.C	HEXAEM 6,2 (334,4)
1,	3		BAS.C	HEXAEM 6,3 (336,2+)
1,	3	*	BAS.C	HEXAEM 9,6 (514,7)
1,	3		BAS.C	? CREAT 1,3 (170,7+)
1,	3		BAS.C	? CREAT 2,2 (228,9+)
1,	3		G.NAZ	OR A 44,3 (609,C 7)
1,	3		G.NAZ	OR A 44,4 (612,A 1)
1,	3	*	G.NYS	EVNOM 2,205 (284,31+)
1,	3	*	G.NYS	EVNOM 2,206 (285,8)
1,	3	*	G.NYS	EVNOM 2,219 (289,11)
1,	3		G.NYS	EVNOM 2,222 (290,4)
1,	3		G.NYS	EVNOM 2,225+ (291,16+)
1,	3		G.NYS	EVNOM 2,227+ (292,3+)
1,	3	P	G.NYS	EVNOM 2,233 (293,31)
1,	3		G.NYS	EVNOM 2,269 (305,6)
1,	3		G.NYS	HEXAEM (73,A 8+)
1,	3		G.NYS	HEXAEM (73,A11)
1,	3		G.NYS	HEXAEM (76,A 1+)
1,	3		G.NYS	HEXAEM (77,A15)
1,	3		G.NYS	REFVT 69 (340,28+)
1,	4		BAS.C	HEXAEM 2,7 (174,1+)
1,	4		BAS.C	HEXAEM 2,7 (176,5)
1,	4		BAS.C	HEXAEM 6,3 (340,8+)
1,	4		BAS.C	HEXAEM 6,3 (342,1+)
1,	4	P	G.NYS	EVNOM 2,233 (294,2)
1,	4		G.NYS	EVNOM 2,269 (305,7)
1,	4	P	G.NYS	HEXAEM (72,C12)
1,	4		G.NYS	HEXAEM (76,B 5+)
1,	4		G.NYS	HEXAEM (76,B 9)
1,	5		BAS.C	HEXAEM 2,8 (176,10+)
1,	5		BAS.C	HEXAEM 2,8 (176,17)
1,	5		BAS.C	HEXAEM 2,8 (178,8+)
1,	5		BAS.C	HEXAEM 2,8 (180,3+)
1,	5		BAS.C	HEXAEM 2,8 (182,3+)
1,	5		BAS.C	HEXAEM 2,8 (184,4+)
1,	5		BAS.C	HEXAEM 2,8 (184,10+)
1,	5		BAS.C	HEXAEM 4,2 (250,22)
1,	5		BAS.C	HEXAEM 6,2 (330,16)
1,	5		BAS.C	HEXAEM 6,8 (368,7)
1,	5		BAS.C	SPIR.S 27,66 (484,70)
1,	5		G.NYS	EVNOM 2,269 (305,7)

1,	5		G.NYS	EVNOM 2,269 (305,15)
1,	5		G.NYS	EVNOM 2,276+ (307,17+)
1,	5		G.NYS	EVNOM 2,278 (308,6+)
1,	5		G.NYS	EVNOM 2,280+ (309,2+)
1,	5	P	G.NYS	EVNOM A 3,7,34 (227,15)
1,	5	*	G.NYS	EVNOM A 3,7,35 (228,2)
1,	5		G.NYS	HEXAEM (76,D 1)
1,	5		G.NYS	HEXAEM (77,B 4+)
1,	5		G.NYS	HEXAEM (77,B 8)
1,	5		G.NYS	HEXAEM (81,A10)
1,	5		G.NYS	HEXAEM (85,B15)
1,	5		G.NYS	HEXAEM (85,C 7)
1,	5		G.NYS	SEXT.PS (188,18)
1,	5		G.NYS	SEXT.PS (189,2)
1,	5		G.NYS	TRIDVI (278,18)
1,	5		G.NYS	TRIDVI (288,17)
1,	6-8		BAS.C	HEXAEM 3 (188,1)
1,	6-8		BAS.C	HEXAEM 3,1 (188,11)
1,	6-8		BAS.C	HEXAEM 3,1 (190,2)
1,	6-8		BAS.C	HEXAEM 3,3 (196,7)
1,	6-8		BAS.C	HEXAEM 3,10 (240,16)
1,	6-8		BAS.C	LACISIS 8 (1452,C 4)
1,	6-8		BAS.C	PRINCIP 3 (477,A14)
1,	6-8		G.NYS	HEXAEM (64,D 2)
1,	6-8		G.NYS	HEXAEM (80,C14+)
1,	6-8		G.NYS	HEXAEM (81,A 8+)
1,	6-8		G.NYS	HEXAEM (81,B13+)
1,	6-8		G.NYS	HEXAEM (84,A12+)
1,	6-8		G.NYS	HEXAEM (85,A 8+)
1,	6-8		G.NYS	HEXAEM (101,C16)
1,	6-8		G.NYS	HEXAEM (117,C14)
1,	6-8		G.NYS	OPIF 3 (133,D 8)
1,	6-8		G.NYS	TRIDVI (286,7)
1,	6-7		BAS.C	HEXAEM 3,4 (202,12)
1,	6-7		BAS.C	HEXAEM 3,4 (204,1+)
1,	6-7		BAS.C	HEXAEM 3,4 (204,15+)
1,	6-7		BAS.C	HEXAEM 3,4 (206,2+)
1,	6-7		BAS.C	HEXAEM 3,4 (208,3)
1,	6-7		BAS.C	HEXAEM 3,4 (210,1)
1,	6-7		G.NYS	HEXAEM (113,A11)
1,	6		BAS.C	HEXAEM 3,2 (190,21)
1,	6		BAS.C	HEXAEM 3,2 (192,2+)
1,	6		BAS.C	HEXAEM 3,2 (194,5)
1,	6		BAS.C	HEXAEM 3,4 (210,12+)
1,	6		BAS.C	HEXAEM 3,5 (212,2+)
1,	6		BAS.C	HEXAEM 3,5 (214,5)
1,	6		BAS.C	HEXAEM 3,5+ (216,2+)
1,	6		BAS.C	HEXAEM 3,6 (220,10)
1,	6		BAS.C	HEXAEM 3,7 (222,5+)
1,	6		BAS.C	HEXAEM 3,7 (224,2+)
1,	6		BAS.C	HEXAEM 3,7 (226,11)
1,	6		BAS.C	HEXAEM 3,8 (232,2+)
1,	6		BAS.C	HEXAEM 3,9 (234,17)
1,	6	*	BAS.C	HEXAEM 3,9 (236,2)
1,	6		BAS.C	HEXAEM 3,9 (236,16+)
1,	6		BAS.C	HEXAEM 3,9 (238,8)
1,	6		BAS.C	HEXAEM 6,2 (330,16)
1,	6		BAS.C	? CREAT 2,2 (228,11+)
1,	6	*	G.NYS	EVNOM 2,205 (284,32)
1,	6		G.NYS	EVNOM 2,228 (292,17)
1,	6		G.NYS	TRIDVI (279,10)
1,	7-25		G.NYS	OPIF 3 (136,A 4)
1,	7-10		BAS.C	PS.HOM (289,C 4)
1,	7-8		AMPH	PATER 8 (145,176)
1,	7-8		BAS.C	LACISIS 8 (1453,A 1)
1,	7-8		G.NYS	INSC.PS 2,12 (127,4)
1,	7		BAS.C	HEXAEM 3,4 (210,14+)
1,	7		G.NYS	HEXAEM (84,A12+)
1,	7		G.NYS	HEXAEM (84,D 9)
1,	7		G.NYS	HEXAEM (85,A 2+)

1,	7		G.NYS	HEXAEM (89,A 9)
1,	8		BAS.C	HEXAEM 2,8 (178,20)
1,	8		BAS.C	HEXAEM 3,3 (198,21)
1,	8	*	BAS.C	HEXAEM 3,3 (202,3+)
1,	8		BAS.C	HEXAEM 3,3 (202,9)
1,	8		BAS.C	HEXAEM 3,8 (230,1)
1,	8	V	BAS.C	HEXAEM 3,10 (238,17)
1,	8	V	BAS.C	HEXAEM 3,10 (240,1)
1,	[illegible]		BAS.C	PS.HOM (329,A13)
1,	8		BAS.C	? CREAT 2,2 (228,11+)
1,	8		BAS.C	? FR (24,25+)
1,	[illegible]		G.NYS	EVNOM 1,347 (129,26)
1,	8		G.NYS	EVNOM 2,269 (305,13)
1,	8		G.NYS	EVNOM 2,272 (306,13+)
1,	[illegible]		G.NYS	HEXAEM (64,C13)
1,	8		G.NYS	HEXAEM (65,A 2)
1,	8		G.NYS	HEXAEM (85,C12)
1,	8		G.NYS	HEXAEM (88,C 8)
1,	8		G.NYS	HEXAEM (101,D 2)
1,	[illegible]		G.NYS	INSC.PS 2,12 (127,8)
1,	8		G.NYS	SEXT.PS (188,19)
1,	9-10		BAS.C	HEXAEM 2,1 (142,5+)
1,	9-10		BAS.C	HEXAEM 2,3 (152,1)
1,	9-10		BAS.C	HEXAEM 2,5 (166,11)
1,	9-10		BAS.C	HEXAEM 4,2 (248,1+)
1,	9-10		BAS.C	HEXAEM 4,2 (250,5+)
1,	9-10		BAS.C	HEXAEM 5,1 (278,5)
1,	9-10		BAS.C	LACISIS 8 (1452,C 5)
1,	9-10		BAS.C	PRINCIP 3 (477,A14)
1,	9-10		BAS.C	? CREAT 1,3 (170,10+)
1,	9-10		BAS.C	? CREAT 2,2 (228,14)
1,	9-10		G.NAZ	CAR.TH 2,1 (527,73)
1,	9-10		G.NYS	HEXAEM (92,A 4)
1,	9-10		G.NYS	HEXAEM (93,B 9)
1,	9-10		G.NYS	HEXAEM (97,B11+)
1,	9-10		G.NYS	HEXAEM (100,B 2)
1,	9-10		G.NYS	HEXAEM (101,B 5)
1,	9-10		G.NYS	HEXAEM (104,A 1+)
1,	9-10		G.NYS	HEXAEM (105,A 5+)
1,	9-10		G.NYS	HEXAEM (108,D 1)
1,	9-10		G.NYS	HEXAEM (109,A 9+)
1,	9-10		G.NYS	HEXAEM (113,A 1+)
1,	9-10		G.NYS	? RESVR (318,10)
1,	9		BAS.C	HEXAEM 4 (244,1)
1,	9		BAS.C	HEXAEM 4,1 (246,21)
1,	9		BAS.C	HEXAEM 4,2 (248,14)
1,	9		BAS.C	HEXAEM 4,3 (252,1+)
1,	9		BAS.C	HEXAEM 4,3 (252,23+)
1,	9		BAS.C	HEXAEM 4,3 (254,1)
1,	9		BAS.C	HEXAEM 4,3+ (256,2+)
1,	9		BAS.C	HEXAEM 4,4 (258,4+)
1,	9		BAS.C	HEXAEM 4,4 (260,1+)
1,	9		BAS.C	HEXAEM 4,4+ (262,4+)
1,	9		BAS.C	HEXAEM 4,5 (264,6+)
1,	9	V	BAS.C	HEXAEM 4,5 (264,9)
1,	9		BAS.C	HEXAEM 6,2 (330,17)
1,	9	*	G.NYS	EVNOM 2,205 (285,1)
1,	9		G.NYS	HEXAEM (88,C 9)
1,	9		G.NYS	HEXAEM (88,D12+)
1,	9		G.NYS	HEXAEM (89,A 2+)
1,	10		BAS.C	HEXAEM 4,4 (262,3+)
1,	10		BAS.C	HEXAEM 4,5 (264,16+)
1,	10		BAS.C	HEXAEM 4,5 (266,2+)
1,	10		BAS.C	HEXAEM 4,5 (268,17)
1,	10		BAS.C	HEXAEM 4,6 (270,6+)
1,	10		BAS.C	HEXAEM 4,7 (272,12)
1,	10		BAS.C	HEXAEM 4,7 (274,9+)
1,	10		BAS.C	LACISIS 8 (1453,A 2)
1,	10		BAS.C	PS.HOM (329,A14)
1,	10		G.NAZ	CAR.TH 1,8 (451,58)
1,	10		G.NYS	EVNOM 2,269 (305,14)
1,	10		G.NYS	EVNOM 2,274+ (306,26+)
1,	10		G.NYS	FATVM (55,18)
1,	10		G.NYS	HEXAEM (92,B14+)
1,	10		G.NYS	HEXAEM (93,A13)
1,	10		G.NYS	HEXAEM (100,B 8+)
1,	10		G.NYS	HEXAEM (117,D 2)
1,	10		G.NYS	TRIDVI (279,15)
1,	11-13		BAS.C	? CREAT 1,1 (166,6)
1,	11-13		G.NYS	REFVT 210 (401,21)
1,	11-12		BAS.C	HEXAEM 2,1 (140,13)
1,	11-12		BAS.C	HEXAEM 7,1 (390,6)
1,	11-12		BAS.C	LACISIS 8 (1452,C 5)
1,	11-12		BAS.C	PRINCIP 3 (477,A13)
1,	11-12		BAS.C	? CREAT 2,2 (228,16)
1,	11-12		BAS.C	? CREAT 2,4 (232,7)
1,	11-12		BAS.C	? ENAR.ES (612,B 5)
1,	11-12	*	G.NYS	EVNOM 2,196 (282,13)
1,	11-12	*	G.NYS	EVNOM 2,198 (282,31+)
1,	11-12	*	G.NYS	EVNOM 2,202 (284,3)
1,	11-12		G.NYS	EVNOM 2,244 (297,27+)
1,	11-12		G.NYS	EVNOM 2,275 (307,8)
1,	11-12		G.NYS	HEXAEM (96,A 5)
1,	11-12		G.NYS	HEXAEM (117,D 3)
1,	11-12		G.NYS	OPIF 1 (132,A 9+)
1,	11-12		G.NYS	OPIF 8 (144,C12+)
1,	11-12		G.NYS	OPIF 8 (145,B 8)
1,	11-12		G.NYS	TRIDVI (279,16+)
1,	11		BAS.C	HEXAEM 5 (278,1)
1,	11		BAS.C	HEXAEM 5,1 (278,2+)
1,	11		BAS.C	HEXAEM 5,1 (280,2+)
1,	11		BAS.C	HEXAEM 5,2 (282,5+)
1,	11		BAS.C	HEXAEM 5,2 (284,8+)
1,	11		BAS.C	HEXAEM 5,3 (288,8+)
1,	11		BAS.C	HEXAEM 5,4 (292,3)
1,	11		BAS.C	HEXAEM 5,5 (294,19)
1,	11		BAS.C	HEXAEM 5,5 (296,8)
1,	11		BAS.C	HEXAEM 5,5 (298,14+)
1,	11		BAS.C	HEXAEM 5,6 (300,4)
1,	11		BAS.C	HEXAEM 5,6 (300,20+)
1,	11		BAS.C	HEXAEM 5,9 (318,12)
1,	11		BAS.C	HEXAEM 5,10 (320,20)
1,	11		BAS.C	HEXAEM 6,2 (330,18)
1,	11		BAS.C	HEXAEM 8,1 (428,11)
1,	11		BAS.C	HEXAEM 8,1 (430,4)
1,	11		BAS.C	HEXAEM 8,7 (462,19)
1,	11		BAS.C	HEXAEM 8,8 (476,12)
1,	11	*	G.NYS	EVNOM 2,205 (285,2)
1,	12		BAS.C	LACISIS [illegible] (1453,A 4+)
1,	12		G.NYS	AN.RES (156,C 4)
1,	12		G.NYS	AN.RES (157,A12)
1,	13		BAS.C	HEXAEM 2,8 (178,21)
1,	13		G.NYS	HEXAEM (113,B 2)
1,	13		G.NYS	HEXAEM (116,B 1+)
1,	13		G.NYS	HEXAEM (117,A14)
1,	13		G.NYS	HEXAEM (120,B 2+)
1,	13		G.NYS	SEXT.PS (188,20)
1,	14-26		BAS.C	ASCET.P 2,39+ (14,16+)
1,	14-25		BAS.C	ASCET.1 2,3 (913,A12)
1,	14-19		BAS.C	? CREAT 1,1 (166,5)
1,	14-19		G.NYS	REFVT 210 (401,22)
1,	14-18		BAS.C	EVNOM 1,21 (246,7)
1,	14-18		BAS.C	LACISIS 8 (1452,C 4)
1,	14-18		G.NAZ	CAR.TH 2,1 (526,60)
1,	14-18		G.NAZ	CAR.TH 2,1 (527,68)
1,	14-18		G.NYS	FATVM (55,19+)
1,	14-17		G.NAZ	OR H 40,5 (206,19)
1,	14-17		G.NYS	HEXAEM (113,B 2+)
1,	14-16		BAS.C	HEXAEM 2,1 (140,18)
1,	14-16		BAS.C	HEXAEM 6 (324,1)

1,	14-16	BAS.C	HEXAEM 6,11 (382,14)
1,	14-16	BAS.C	HEXAEM 7,1 (390,4)
1,	14-16	BAS.C	PRINCIP 3 (477,A13)
1,	14-16	BAS.C	? CREAT 1,3 (170,9)
1,	14-16	BAS.C	? CREAT 2,2 (228,12+)
1,	14-16	G.NYS	HEXAEM (65,C 8)
1,	14	BAS.C	HEXAEM 6,2 (330,12)
1,	14	BAS.C	HEXAEM 6,2 (332,3+)
1,	14	BAS.C	HEXAEM 6,2 (334,1+)
1,	14	BAS.C	HEXAEM 6,3 (336,10)
1,	14	BAS.C	HEXAEM 6,4 (342,17+)
1,	14	BAS.C	HEXAEM 6,4 (346,20)
1,	14	BAS.C	HEXAEM 6,5 (348,6)
1,	14	BAS.C	HEXAEM 6,8 (364,2+)
1,	14	BAS.C	HEXAEM 6,8 (368,6+)
1,	14	BAS.C	HEXAEM 6,10 (376,5)
1,	14	BAS.C	HEXAEM 8,7 (462,18)
1,	14	G.NAZ	? CAR.TH 1,32 (512,19)
1,	14	G.NYS	OPIF 1 (132,A 7)
1,	14	G.NYS	OPIF 3 (136,A 4)
1,	15	BAS.C	HEXAEM 6,2 (332,11)
1,	16-17	G.NYS	HEXAEM (121,B11)
1,	16	[illegible]	MAIOR (344,25)
1,	16	BAS.C	HEXAEM 4,5 (264,2)
1,	16	BAS.C	HEXAEM 5,1 (280,8)
1,	16	BAS.C	HEXAEM 6,2 (330,20)
1,	16	BAS.C	HEXAEM 6,2 (332,6)
1,	16	BAS.C	HEXAEM 6,3 (338,6)
1,	16	BAS.C	HEXAEM 6,3 (340,3+)
1,	16	BAS.C	HEXAEM 6,3 (342,5+)
1,	16	BAS.C	HEXAEM 6,9 (370,7+)
1,	16	BAS.C	HEXAEM 6,9+ (376,3+)
1,	16	BAS.C	HEXAEM 6,11 (382,17+)
1,	16	BAS.C	HEXAEM 6,11 (384,7+)
1,	16	BAS.C	HEXAEM 6,11 (386,15+)
1,	16	BAS.C	HEXAEM 7,1 (390,7)
1,	16	G.NAZ	OR A 44,4 (612,A 3)
1,	16	G.NAZ	OR F 28,30 (170,20)
1,	16	G.NYS	CANT 2 (68,3)
1,	16	G.NYS	DEIT (560,A 7+)
1,	16	G.NYS	HEXAEM (93,A 4+)
1,	16	G.NYS	HEXAEM (116,B14+)
1,	16	G.NYS	HEXAEM (116,C 7)
1,	16	G.NYS	HEXAEM (117,A15+)
1,	16	G.NYS	HEXAEM (120,A 8+)
1,	16	G.NYS	HEXAEM (121,B10+)
1,	16	G.NYS	OPIF 3 (133,D 7)
1,	16	G.NYS	STEPH.2 (97,8)
1,	16	G.NYS	TRIDVI (279,13)
1,	17-18	BAS.C	HEXAEM 2,8 (176,11)
1,	17	G.NYS	HEXAEM (121,B 8+)
1,	18	BAS.C	HEXAEM 6,3 (340,6)
1,	19	BAS.C	EVNOM 1,21 (246,10+)
1,	19	BAS.C	HEXAEM 2,8 (178,21)
1,	19	BAS.C	HEXAEM 6,2 (332,3)
1,	19	G.NYS	HEXAEM (120,A 7)
1,	19	G.NYS	SEXT.PS (188,20)
1,	20-26	G.NYS	OPIF 18 (192,B 3)
1,	20-25	BAS.C	? CREAT 1,1 (166,4)
1,	20-25	G.NYS	HEXAEM (92,B 6+)
1,	20-23	G.NAZ	OR 14,25 (889,C 4)
1,	20-22	G.NYS	OPIF 1 (132,A 7+)
1,	20-22	G.NYS	OR.CAT 23 (88,14)
1,	20-21	BAS.C	EP A 188,15 (131,6)
1,	20-21	BAS.C	HEXAEM 7 (390,1)
1,	20-21	BAS.C	HEXAEM 7,1 (390,2+)
1,	20-21	BAS.C	HEXAEM 7,1 (392,1+)
1,	20-21	BAS.C	HEXAEM 7,2 (396,17)
1,	20-21	BAS.C	HEXAEM 7,2 (400,3+)
1,	20-21	BAS.C	HEXAEM 8,2 (438,5)

1,	20-21	BAS.C	HEXAEM 8,2 (438,18+)
1,	20-21	BAS.C	HEXAEM 8,8 (476,13)
1,	20-21	BAS.C	PRINCIP 3 (477,A12)
1,	20-21	BAS.C	? CREAT 1,3 (172,11)
1,	20-21	BAS.C	? CREAT 2,2 (228,15)
1,	20-21	G.NYS	OPIF 8 (144,C12+)
1,	20-21	G.NYS	OPIF 8 (145,A 4)
1,	20	BAS.C	HEXAEM 3,8 (230,8)
1,	20	BAS.C	HEXAEM 7,1 (392,11+)
1,	20	BAS.C	HEXAEM 7,1 (394,3+)
1,	20	BAS.C	HEXAEM 7,1 (396,3)
1,	20	BAS.C	HEXAEM 7,6 (420,17)
1,	20	BAS.C	HEXAEM 8 (428,1)
1,	20	BAS.C	HEXAEM 8,1 (428,5)
1,	20	BAS.C	HEXAEM 8,1 (430,12+)
1,	20	BAS.C	HEXAEM 8,1 (432,1+)
1,	20	BAS.C	HEXAEM 8,2 (438,7+)
1,	20	BAS.C	HEXAEM 8,2 (440,1+)
1,	20	BAS.C	HEXAEM 8,7 (462,10+)
1,	20	BAS.C	HEXAEM 8,7 (462,19+)
1,	20	BAS.C	HEXAEM 8,8 (470,16)
1,	20	BAS.C	LACISIS 8 (1452,B11)
1,	20	BAS.C	? CREAT 1,12 (196,3)
1,	20	* G.NYS	EVNOM 2,205 (285,2)
1,	20	G.NYS	HEXAEM (121,B 5)
1,	20	G.NYS	HEXAEM (121,B 8+)
1,	21-25	G.NAZ	CAR.TH 2,1 (528,78)
1,	21	BAS.C	HEXAEM 7,1 (396,2)
1,	21	BAS.C	HEXAEM 7,4 (410,6+)
1,	21	BAS.C	HEXAEM 7,6 (422,2+)
1,	21	BAS.C	LACISIS 8 (1452,B12)
1,	22	BAS.C	HEXAEM 7,2 (396,18+)
1,	22	BAS.C	? CREAT 1,12 (196,5)
1,	22	BAS.C	? CREAT 2,5 (236,6)
1,	22	BAS.C	? CREAT 2,5 (238,38)
1,	22	G.NYS	ECCLES 4 (344,17)
1,	22	G.NYS	OPIF 22 (205,B 2)
1,	23-26	G.NYS	EVNOM 1,347 (129,22)
1,	23	G.NYS	SEXT.PS (188,20)
1,	24-25	BAS.C	HEXAEM 8,8 (472,5)
1,	24-25	BAS.C	PRINCIP 3 (477,A11)
1,	24-25	BAS.C	? CREAT 1,3 (172,12)
1,	24-25	BAS.C	? CREAT 2,2 (228,15)
1,	24-25	BAS.C	? CREAT 2,6 (240,3)
1,	24-25	G.NAZ	OR 14,25 (889,C 2)
1,	24-25	G.NYS	EVNOM 2,275 (307,9)
1,	24-25	G.NYS	OPIF 1 (132,A 9+)
1,	24-25	G.NYS	OPIF 8 (144,C12+)
1,	24-25	G.NYS	OPIF 8 (145,A 4)
1,	24	BAS.C	HEXAEM 8,1 (428,2+)
1,	24	BAS.C	HEXAEM 8,1 (430,7+)
1,	24	BAS.C	HEXAEM 8,1 (432,2+)
1,	24	BAS.C	HEXAEM 8,2 (434,12+)
1,	24	BAS.C	HEXAEM 8,2 (436,1+)
1,	24	BAS.C	HEXAEM 8,2 (438,8)
1,	24	BAS.C	HEXAEM 8,8 (472,2)
1,	24	BAS.C	HEXAEM 9 (478,1)
1,	24	BAS.C	HEXAEM 9,1 (480,4+)
1,	24	BAS.C	HEXAEM 9,2 (482,16)
1,	24	BAS.C	HEXAEM 9,2 (484,16)
1,	24	BAS.C	HEXAEM 9,2 (486,10)
1,	24	BAS.C	HEXAEM 9,3 (488,9)
1,	24	BAS.C	HEXAEM 9,6 (510,16)
1,	24	G.NAZ	CAR.TH 1,8 (451,64)
1,	25	BAS.C	LACISIS 8 (1452,B14)
1,	25	BAS.C	LACISIS 8 (1453,A 5)
1,	25	BAS.C	? CREAT 2,4 (232,6+)
1,	26-28	BAS.C	HEXAEM 9,5 (508,16)
1,	26-28	BAS.C	MVNDAN 5 (549,A 8)
1,	26-28	BAS.C	? ENAR.ES (256,A 7)

1,	26-28	G.NAZ	OR 14,23 (888,B10+)
1,	26-27	BAS.C	ATTENDE 7 (36,6)
1,	26-27	BAS.C	AVCTOR 6 (344,B11)
1,	26-27	BAS.C	AVCTOR 9 (349,C10)
1,	26-27	BAS.C	BAPT 1,2,7 (126,30)
1,	26-27	BAS.C	EP 46,4 (121,7)
1,	26-27	BAS.C	FAMIS 5 (317,A11+)
1,	26-27	BAS.C	HEXAEM 8,2 (434,14)
1,	26-27	BAS.C	IVLIT 2 (241,A 3)
1,	26-27	BAS.C	LACISIS 8 (1453,B 7)
1,	26-27	BAS.C	PRINCIP 3 (477,A 9)
1,	26-27	BAS.C	? CREAT 1,18 (214,26)
1,	26-27	BAS.C	? CREAT 2,5 (238,37)
1,	26-27	BAS.C	? EVNOM 5 (724,B 8+)
1,	26-27	BAS.C	? EVNOM 5 (737,B10)
1,	26-27	G.NAZ	CAR.HIS 1,1 (1004,465)
1,	26-27	G.NAZ	CAR.HIS 1,12 (1201,488)
1,	26-27	G.NAZ	CAR.HIS 1,45 (1354,9)
1,	26-27	G.NAZ	CAR.HIS 1,45 (1358,67)
1,	26-27	G.NAZ	CAR.HIS 1,46 (1378,10)
1,	26-27	G.NAZ	CAR.HIS 1,50 (1385,4)
1,	26-27	G.NAZ	CAR.HIS 1,50 (1389,61)
1,	26-27	G.NAZ	CAR.HIS 1,51 (1395,11)
1,	26-27	G.NAZ	CAR.HIS 1,61 (1404,1+)
1,	26-27	G.NAZ	CAR.HIS 1,61 (1405,8)
1,	26-27	G.NAZ	CAR.HIS 1,65 (1407,6)
1,	26-27	G.NAZ	CAR.HIS 1,70 (1418,2)
1,	26-27	G.NAZ	CAR.HIS 1,71 (1419,11)
1,	26-27	G.NAZ	CAR.HIS 1,85 (1432,16)
1,	26-27	G.NAZ	CAR.HIS 2,7 (1555,52)
1,	26-27	G.NAZ	CAR.HIS 2,7 (1568,216)
1,	26-27	G.NAZ	CAR.TH 1,4 (423,99)
1,	26-27	G.NAZ	CAR.TH 1,8 (452,75)
1,	26-27	G.NAZ	CAR.TH 1,8 (453,81)
1,	26-27	G.NAZ	CAR.TH 1,10 (467,20+)
1,	26-27	G.NAZ	CAR.TH 1,10 (469,58)
1,	26-27	G.NAZ	CAR.TH 2,1 (529,97)
1,	26-27	G.NAZ	CAR.TH 2,1 (552,396)
1,	26-27	G.NAZ	CAR.TH 2,1 (558,478)
1,	26-27	G.NAZ	CAR.TH 2,2 (585,87)
1,	26-27	G.NAZ	CAR.TH 2,2 (622,561)
1,	26-27	G.NAZ	CAR.TH 2,10 (682,21)
1,	26-27	G.NAZ	CAR.TH 2,10 (688,113)
1,	26-27	G.NAZ	CAR.TH 2,10 (745,903)
1,	26-27	G.NAZ	CAR.TH 2,14 (761,71)
1,	26-27	G.NAZ	CAR.TH 2,16 (781,38)
1,	26-27	G.NAZ	CAR.TH 2,25 (824,150)
1,	26-27	G.NAZ	CAR.TH 2,28 (863,95)
1,	26-27	G.NAZ	CAR.TH 2,28 (881,343)
1,	26-27	G.NAZ	CAR.TH 2,34 (947,20)
1,	26-27	G.NAZ	CAR.TH 2,34 (954,115)
1,	26-27	G.NAZ	CAR.TH B 8 (22,14)
1,	26-27	G.NAZ	CAR.TH B 8 (23,43)
1,	26-27	G.NAZ	CAR.TH C 9 (89,20)
1,	26-27	G.NAZ	CAR.TH C 9 (93,91)
1,	26-27	G.NAZ	CAR.TH D (20,47)
1,	26-27	G.NAZ	EP A 101,46 (56,5)
1,	26-27	G.NAZ	EP A 102,13 (76,15)
1,	26-27	G.NAZ	OR 6,14 (740,B12+)
1,	26-27	G.NAZ	OR 11,5 (837,B12)
1,	26-27	G.NAZ	OR 14,2 (860,C 7)
1,	26-27	G.NAZ	OR 14,6 (865,A12)
1,	26-27	G.NAZ	OR 14,7 (865,C14)
1,	26-27	G.NAZ	OR 14,14 (876,A 9)
1,	26-27	G.NAZ	OR 14,20 (884,B10)
1,	26-27	G.NAZ	OR 14,27 (893,A 3)
1,	26-27	G.NAZ	OR 16,8 (945,A 4)
1,	26-27	G.NAZ	OR 16,14 (953,C 8)
1,	26-27	G.NAZ	OR 17,9 (976,B11)
1,	26-27	G.NAZ	OR 18,8 (993,C 1)
1,	26-27	G.NAZ	OR 19,6 (1049,C 3)
1,	26-27	G.NAZ	OR 19,13 (1060,B10)
1,	26-27	G.NAZ	OR A 45,7 (632,A12)
1,	26-27	G.NAZ	OR A 45,9 (633,C12)
1,	26-27	G.NAZ	OR A 45,9 (636,A 9+)
1,	26-27	G.NAZ	OR A 45,26 (660,A 7)
1,	26-27	G.NAZ	OR B 2,22 (118,11)
1,	26-27	G.NAZ	OR B 2,73 (186,16)
1,	26-27	G.NAZ	OR B 2,91 (206,9)
1,	26-27	G.NAZ	OR B 3,7 (250,9)
1,	26-27	G.NAZ	OR C 4,78 (200,5)
1,	26-27	G.NAZ	OR D 20,11 (80,5)
1,	26-27	G.NAZ	OR D 22,13 (248,9)
1,	26-27	G.NAZ	OR E 24,4 (46,11)
1,	26-27	G.NAZ	OR E 24,15 (74,16)
1,	26-27	G.NAZ	OR E 26,10 (250,27+)
1,	26-27	G.NAZ	OR F 28,17 (134,6)
1,	26-27	G.NAZ	OR G 32,27 (142,6)
1,	26-27	G.NAZ	OR G 32,30 (148,2)
1,	26-27	G.NAZ	OR G 33,12 (182,6)
1,	26-27	G.NAZ	OR G 34,12 (218,2)
1,	26-27	G.NAZ	OR G 37,6 (284,20)
1,	26-27	G.NAZ	OR H 38,5 (110,10)
1,	26-27	G.NAZ	OR H 38,11 (124,12)
1,	26-27	G.NAZ	OR H 38,13 (132,19)
1,	26-27	G.NAZ	OR H 38,13 (134,36+)
1,	26-27	G.NAZ	OR H 38,14 (136,14)
1,	26-27	G.NAZ	OR H 39,7 (162,13)
1,	26-27	G.NAZ	OR H 39,13 (176,5)
1,	26-27	G.NAZ	OR H 40,7 (210,12)
1,	26-27	G.NAZ	OR H 40,10 (218,31)
1,	26-27	G.NAZ	OR H 40,14 (226,20)
1,	26-27	G.NAZ	OR H 40,32 (270,2)
1,	26-27	G.NAZ	? CAR.TH 1,32 (512,16)
1,	26-27	G.NAZ	? CAR.TH 2,3 (634,15)
1,	26-27	G.NAZ	? CAR.TH 2,3 (637,57)
1,	26-27	G.NYS	AN.RES (41,C 2)
1,	26-27	G.NYS	AN.RES (44,A 6)
1,	26-27	G.NYS	AN.RES (157,A11)
1,	26-27	G.NYS	AN.RES (160,C11)
1,	26-27	G.NYS	BEAT 3 (1225,D 8)
1,	26-27	G.NYS	ECCLES 6 (386,21)
1,	26-27	G.NYS	EVNOM 1,178 (79,16+)
1,	26-27	G.NYS	EVNOM 2,292 (312,21)
1,	26-27	G.NYS	EVNOM 2,491 (369,23+)
1,	26-27	G.NYS	EVNOM A 3,1,73 (30,1)
1,	26-27	G.NYS	HEXAEM (124,A 7)
1,	26-27	G.NYS	MELET (449,12)
1,	26-27	G.NYS	OPIF 16 (184,B 2+)
1,	26-27	G.NYS	OPIF 22 (204,C11+)
1,	26-27	G.NYS	OR.CAT 5 (24,3)
1,	26-27	G.NYS	OR.CAT 6 (32,7+)
1,	26-27	G.NYS	OR.CAT 6 (36,5)
1,	26-27	G.NYS	OR.CAT 8 (44,3)
1,	26-27	G.NYS	OR.CAT 8 (51,1)
1,	26-27	G.NYS	OR.CAT 21 (82,5)
1,	26-27	G.NYS	TRIDVI (280,2)
1,	26-27	G.NYS	V.MOYS 2,318 (322,6)
1,	26-27	G.NYS	VIRG 12,2 (402,11)
1,	26-27	G.NYS	VIRG 12,2 (410,70)
1,	26-27	G.NYS	? INSTIT (40,9)
1,	26	AMPH	? OCCVRS 1 (39,19+)
1,	26	BAS.C	ASCET.1 2,3 (913,B 8+)
1,	26	BAS.C	GRATIA 2 (221,C13)
1,	26	P BAS.C	HEXAEM 3,8 (230,7)
1,	26	BAS.C	HEXAEM 9,6 (514,1+)
1,	26	BAS.C	HEXAEM 9,6 (516,4)
1,	26	* BAS.C	HEXAEM 9,6 (516,15)
1,	26	BAS.C	HEXAEM 9,6 (518,6+)
1,	26	BAS.C	HEXAEM 9,6 (520,1)

1,	26	BAS.C	LACISIS 9 (1456,C 3)
1,	26	BAS.C	? CREAT 1,3 (170,1+)
1,	26	BAS.C	? CREAT 1,3+ (172,18+)
1,	26	BAS.C	? CREAT 1,4 (174,11+)
1,	26	BAS.C	? CREAT 1,5 (176,1+)
1,	26	BAS.C	? CREAT 1,6 (180,19+)
1,	26	BAS.C	? CREAT 1,7+ (182,1+)
1,	26	BAS.C	? CREAT 1,8 (184,4+)
1,	26	BAS.C	? CREAT 1,8 (184,15)
1,	26	BAS.C	? CREAT 1,8+ (186,35+)
1,	26	BAS.C	? CREAT 1,9+ (190,36)
1,	26	BAS.C	? CREAT 1,10 (192,18)
1,	26	BAS.C	? CREAT 1,10 (194,43)
1,	26	BAS.C	? CREAT 1,14 (204,29)
1,	26	BAS.C	? CREAT 1,15 (204,3+)
1,	26	BAS.C	? CREAT 1,15 (206,15)
1,	26	BAS.C	? CREAT 1,15 (206,16)
1,	26	BAS.C	? CREAT 1,16 (206,1)
1,	26	BAS.C	? CREAT 1,16+ (208,8+)
1,	26	BAS.C	? CREAT 1,17 (210,10)
1,	26	BAS.C	? CREAT 1,17 (210,16+)
1,	26	BAS.C	? CREAT 1,17 (212,31)
1,	26	BAS.C	? CREAT 1,18 (216,33)
1,	26	BAS.C	? CREAT 1,19 (216,1+)
1,	26	BAS.C	? CREAT 1,19 (218,18+)
1,	26	BAS.C	? CREAT 1,19 (220,48)
1,	26	BAS.C	? EVNOM 4 (676,A 3)
1,	26	BAS.C	? EVNOM 5 (756,C 1+)
1,	26	G.NAZ	CAR.TH 1,8 (447,4)
1,	26	G.NAZ	OR 8,6 (796,B 9)
1,	26	G.NAZ	OR 8,10 (800,C 8+)
1,	26	G.NAZ	OR A 44,4 (612,A11)
1,	26	G.NYS	AN.RES (52,A11)
1,	26	G.NYS	AN.RES (89,D 1)
1,	26	G.NYS	APOLIN (159,4)
1,	26	G.NYS	CANT 2 (51,13)
1,	26	G.NYS	CANT 12 (348,2)
1,	26	G.NYS	CANT 15 (439,19)
1,	26	G.NYS	CANT 15 (447,15)
1,	26	G.NYS	CANT 15 (448,1)
1,	26	G.NYS	CANT 15 (458,7)
1,	26	G.NYS	CASTIG (308,A 5)
1,	26	G.NYS	ECCLES 1 (295,16)
1,	26	G.NYS	ECCLES 4 (335,13+)
1,	26	G.NYS	ECCLES 4 (336,10)
1,	26	G.NYS	ECCLES 4 (337,15)
1,	26	G.NYS	EVNOM 1,191 (82,21)
1,	26	P G.NYS	HEXAEM (101,D 9)
1,	26	P G.NYS	HEXAEM (121,B 3)
1,	26	G.NYS	INFANT (77,20)
1,	26	G.NYS	INFANT (79,24)
1,	26	G.NYS	INSC.PS 2,11 (116,16)
1,	26	G.NYS	INSC.PS 2,11 (117,16)
1,	26	G.NYS	INSC.PS 2,12 (130,5)
1,	26	G.NYS	INSC.PS 2,15 (162,8)
1,	26	G.NYS	MORT (51,18)
1,	26	G.NYS	MORT (53,16)
1,	26	G.NYS	OPIF (128,A 4)
1,	26	G.NYS	OPIF 2 (132,D 1+)
1,	26	G.NYS	OPIF 2 (133,A13)
1,	26	G.NYS	OPIF 3 (133,C 7+)
1,	26	G.NYS	OPIF 3 (133,D 3)
1,	26	G.NYS	OPIF 3 (136,A 6)
1,	26	G.NYS	OPIF 4 (136,B 1+)
1,	26	G.NYS	OPIF 5 (137,A 1+)
1,	26	G.NYS	OPIF 6 (140,B 6+)
1,	26	G.NYS	OPIF 7 (141,A 3+)
1,	26	G.NYS	OPIF 8 (144,A14+)
1,	26	G.NYS	OPIF 8 (145,A 7+)
1,	26	G.NYS	OPIF 8 (148,B 2)

1,	26	G.NYS	OPIF 11 (156,A 9+)
1,	26	G.NYS	OPIF 12 (161,C 6+)
1,	26	G.NYS	OPIF 12 (164,A 2)
1,	26	G.NYS	OPIF 16 (177,D 1+)
1,	26	G.NYS	OPIF 16 (180,A 9+)
1,	26	G.NYS	OPIF 16 (180,D 3+)
1,	26	G.NYS	OPIF 16 (181,A 3+)
1,	26	G.NYS	OPIF 16 (184,B 7+)
1,	26	G.NYS	OPIF 18 (192,A10+)
1,	26	G.NYS	OPIF 18 (193,C15+)
1,	26	G.NYS	OPIF 18 (196,A 1+)
1,	26	G.NYS	OPIF 20 (201,A 3)
1,	26	G.NYS	OPIF 21 (204,A 5)
1,	26	G.NYS	OPIF 22 (208,A 8)
1,	26	G.NYS	OPIF 28 (232,B15)
1,	26	G.NYS	OPIF 30 (256,C 8)
1,	26	G.NYS	OR.CAT 4 (18,12)
1,	26	G.NYS	PROF (136,14+)
1,	26	G.NYS	PROF (138,10+)
1,	26	G.NYS	REFVT 3 (313,17)
1,	26	G.NYS	REFVT 149 (376,16)
1,	26	G.NYS	V.MOYS 2,318 (324,9)
1,	26	G.NYS	? OCCVRS (1153,A 4)
1,	27-28	G.NYS	QVAT (116,9)
1,	27	BAS.C	ASCET.P 2,44 (15,10)
1,	27	BAS.C	ATTENDE 3 (26,18)
1,	27	BAS.C	ATTENDE 6 (33,8)
1,	27	BAS.C	EP B 233,1 (39,3)
1,	27	BAS.C	HEXAEM 9,6 (520,1+)
1,	27	BAS.C	PS.HOM (216,D 6+)
1,	27	BAS.C	PS.HOM (340,A 2)
1,	27	BAS.C	PS.HOM (449,B 8+)
1,	27	BAS.C	PS.HOM (452,A 8)
1,	27	BAS.C	? CREAT 1,4 (174,10+)
1,	27	BAS.C	? CREAT 1,6 (178,1)
1,	27	BAS.C	? CREAT 1,8 (182,3+)
1,	27	BAS.C	? CREAT 1,10 (194,44)
1,	27	BAS.C	? CREAT 1,11 (194,1+)
1,	27	BAS.C	? CREAT 1,11 (196,9)
1,	27	BAS.C	? CREAT 1,15 (204,1+)
1,	27	BAS.C	? CREAT 1,15 (206,16)
1,	27	BAS.C	? CREAT 1,16 (206,4)
1,	27	BAS.C	? CREAT 1,18 (212,1+)
1,	27	BAS.C	? CREAT 2,3 (230,2+)
1,	27	BAS.C	? CREAT 2,3+ (232,8+)
1,	27	BAS.C	? CREAT 2,4 (234,10)
1,	27	BAS.C	? CREAT 2,12 (258,4)
1,	27	BAS.C	? ENAR.ES (140,B 1)
1,	27	BAS.C	? ENAR.ES (156,B 4)
1,	27	BAS.C	? ENAR.ES (253,C 8)
1,	27	BAS.C	? EVNOM 4 (705,B 8)
1,	27	G.NYS	BAPT (428,D 5)
1,	27	G.NYS	BEAT 1 (1197,B 5+)
1,	27	G.NYS	BEAT 3 (1228,A 5+)
1,	27	G.NYS	BEAT 5 (1253,D 8)
1,	27	G.NYS	CANT 2 (68,5)
1,	27	G.NYS	ECCLES 1 (295,15)
1,	27	G.NYS	ECCLES 4 (344,16)
1,	27	G.NYS	ECCLES 5 (371,7)
1,	27	G.NYS	FIDE (65,13)
1,	27	G.NYS	INFANT (77,22)
1,	27	G.NYS	INFANT (79,23)
1,	27	G.NYS	INSC.PS 2,11 (116,25)
1,	27	G.NYS	MORT (42,21)
1,	27	G.NYS	OPIF 16 (177,D 4)
1,	27	G.NYS	OPIF 16 (180,D 5+)
1,	27	G.NYS	OPIF 16 (181,A 7+)
1,	27	G.NYS	OPIF 16 (185,A 6+)
1,	27	G.NYS	OPIF 16 (185,B 1+)
1,	27	G.NYS	OPIF 17 (189,C 1+)

1,	27	G.NYS	OPIF 22 (205,A 7+)
1,	27	G.NYS	OPIF 30 (256,A 2+)
1,	27	G.NYS	OR.DOM 1 (1125,B12)
1,	27	G.NYS	PERF (195,1)
1,	27	G.NYS	PROF (136,16)
1,	27	G.NYS	VIRG 12,2 (400,4)
1,	27	G.NYS	VIRG 12,2 (406,51)
1,	27	G.NYS	VIRG 12,2 (408,58)
1,	28-30	G.NYS	OR.CAT 6 (36,4)
1,	28-29	BAS.C	IVLIT 6 (253,B 3)
1,	28	BAS.C	ASCET.1 2,3 (913,B12)
1,	28	BAS.C	ATTENDE 6 (33,12)
1,	28	BAS.C	EP A 160,4 (91,18)
1,	28	BAS.C	EP A 188,15 (131,14)
1,	28	BAS.C	HEXAEM 6,1 (328,10)
1,	28	BAS.C	PS.HOM (449,B 9)
1,	28	BAS.C	? CREAT 1,12+ (196,1+)
1,	28	BAS.C	? CREAT 1,13 (198,13+)
1,	28	BAS.C	? CREAT 1,14 (200,1+)
1,	28	BAS.C	? CREAT 1,14 (202,7+)
1,	28	BAS.C	? CREAT 1,14 (204,29)
1,	28	BAS.C	? CREAT 2,5 (234,1+)
1,	28	BAS.C	? CREAT 2,5 (236,8+)
1,	28	BAS.C	? CREAT 2,5 (238,24+)
1,	28	G.NAZ	CAR.TH 1,8 (451,60+)
1,	28	G.NAZ	OR A 45,7 (632,B 1)
1,	28	G.NAZ	OR H 38,11 (126,16)
1,	28	G.NYS	AN.RES (61,B 8)
1,	28	G.NYS	ECCLES 4 (336,12)
1,	28	G.NYS	ECCLES 4 (344,17)
1,	28	G.NYS	EVNOM A 3,1,73 (30,4)
1,	28	G.NYS	INSC.PS 2,13 (134,13)
1,	28	G.NYS	OPIF 22 (205,A14+)
1,	28	G.NYS	PASC (253,21)
1,	29	BAS.C	? CREAT 1,8 (184,15)
1,	29	BAS.C	? CREAT 2,6 (238,1)
1,	29	BAS.C	? CREAT 2,6 (240,6+)
1,	29	BAS.C	? CREAT 2,7 (244,10)
1,	29	G.NYS	ECCLES 4 (339,7)
1,	30	BAS.C	? CREAT 2,6 (240,10+)
1,	31	AMPH	HAER 21 (205,783)
1,	31	BAS.C	AVCTOR 5 (341,C13)
1,	31	BAS.C	? ENAR.ES (385,A 9)
1,	31	G.NYS	CANT 2 (55,2)
1,	31	G.NYS	CANT 8 (255,16)
1,	31	G.NYS	CANT PR (11,4)
1,	31	G.NYS	CANT 12 (347,18)
1,	31	G.NYS	CANT 12 (348,3)
1,	31	G.NYS	ECCLES 8 (438,7)
1,	31	G.NYS	HEXAEM (81,D12+)
1,	31	G.NYS	HEXAEM (84,A 1)
1,	31	G.NYS	HEXAEM (92,B12+)
1,	31	G.NYS	INSC.PS 2,13 (134,18)
1,	31	G.NYS	SEXT.PS (188,20)
1,	31	G.NYS	VIRG 12,2 (404,44)
2,		AMPH	IAMBI (37,264)
2,		G.NAZ	OR A 43,67 (585,A10)
2,		G.NYS	TRIDVI (274,11)
2,	1-4	G.NYS	REFVT 93 (350,13)
2,	1-3	G.NAZ	OR A 44,4 (612,A 3)
2,	1	G.NYS	OPIF 1 (132,A 4+)
2,	2-3	G.NAZ	OR H 41,2 (316,14)
2,	2-3	G.NYS	SALVT (309,4)
2,	2-3	G.NYS	TRIDVI (274,13)
2,	2	BAS.C	? CREAT 2,8+ (246,1+)
2,	2	BAS.C	? CREAT 2,10 (252,14)
2,	2	BAS.C	? CREAT 2,11 (256,1)
2,	2	BAS.C	? CREAT 2,11 (258,22+)
2,	2	BAS.C	? CREAT 2,12 (258,4+)
2,	2	BAS.C	? ENAR.ES (333,C15)
2,	2	G.NAZ	OR A 45,15 (644,C 5)
2,	2	G.NYS	CANT 15 (450,2)
2,	2	G.NYS	SEXT.PS (188,20)
2,	2	G.NYS	SEXT.PS (189,2)
2,	3	G.NAZ	OR A 44,5 (612,C10)
2,	3	* G.NYS	EVNOM A 3,7,35 (228,3)
2,	4	BAS.C	? ENAR.ES (140,A14)
2,	4	BAS.C	? ENAR.ES (609,B 4)
2,	4	G.NYS	OPIF 1 (128,C 4)
2,	4	G.NYS	OPIF 23 (209,C12)
2,	4	G.NYS	OPIF 23 (212,A 5)
2,	6	AMPH	HAER 3 (187,105)
2,	6	G.NYS	BEAT 2 (1213,B 4)
2,	6	G.NYS	CANT 5 (152,19)
2,	6	G.NYS	CANT 11 (321,8)
2,	6	G.NYS	ECCLES 3 (333,15)
2,	6	G.NYS	SALVT (310,29)
2,	6	G.NYS	SALVT (311,1)
2,	7	AMPH	FR 6,1 (233,5)
2,	7	AMPH	PATER 7 (144,138)
2,	7	BAS.C	ASCET.1 43,2 (1028,D 1)
2,	7	BAS.C	ATTENDE 6 (33,6)
2,	7	BAS.C	ATTENDE 8 (36,10)
2,	7	BAS.C	AVCTOR 7 (344,C 8)
2,	7	BAS.C	EP B 262,1 (120,19)
2,	7	BAS.C	EVNOM 1,15 (226,32)
2,	7	BAS.C	FAMIS 5 (317,A13)
2,	7	BAS.C	HEXAEM 8,2 (434,14)
2,	7	BAS.C	IVLIT 5 (248,D 4)
2,	7	BAS.C	LACISIS 8 (1452,C 8)
2,	7	BAS.C	PS.HOM (337,D 1)
2,	7	BAS.C	PS.HOM (337,D 6+)
2,	7	BAS.C	PS.HOM (449,B13+)
2,	7	BAS.C	PS.HOM (472,A 1)
2,	7	BAS.C	PS.HOM A (109,B 5)
2,	7	BAS.C	SPIR.S 16,39 (386,22)
2,	7	BAS.C	? CREAT 2,2 (228,3+)
2,	7	BAS.C	? CREAT 2,2 (230,22+)
2,	7	BAS.C	? CREAT 2,3 (230,1+)
2,	7	BAS.C	? CREAT 2,3+ (232,11+)
2,	7	BAS.C	? CREAT 2,4 (232,9+)
2,	7	BAS.C	? CREAT 2,4 (234,11+)
2,	7	BAS.C	? CREAT 2,12 (258,1)
2,	7	BAS.C	? CREAT 2,12 (260,6+)
2,	7	BAS.C	? CREAT 2,13 (262,10)
2,	7	BAS.C	? CREAT 2,13 (266,35+)
2,	7	BAS.C	? CREAT 2,14 (266,1+)
2,	7	BAS.C	? CREAT 2,14+ (268,24+)
2,	7	BAS.C	? CREAT 2,15 (270,15)
2,	7	BAS.C	? ENAR.ES (465,A11)
2,	7	BAS.C	? EVNOM 4 (680,A 7)
2,	7	BAS.C	? EVNOM 4 (681,B 2)
2,	7	BAS.C	? EVNOM 5 (724,B11)
2,	7	BAS.C	? EVNOM 5 (729,A 1+)
2,	7	BAS.C	? EVNOM 5 (737,A 8)
2,	7	G.NAZ	CAR.HIS 1,1 (998,384)
2,	7	G.NAZ	CAR.HIS 1,45 (1354,9)
2,	7	G.NAZ	CAR.HIS 1,46 (1379,16)
2,	7	G.NAZ	CAR.HIS 1,54 (1398,7+)
2,	7	G.NAZ	CAR.HIS 1,54 (1399,18)
2,	7	G.NAZ	CAR.HIS 1,77 (1424,9)
2,	7	G.NAZ	CAR.HIS 2,4 (1521,206)
2,	7	G.NAZ	CAR.HIS 2,5 (1524,43)
2,	7	G.NAZ	CAR.HIS A (58,83)
2,	7	G.NAZ	CAR.HIS A (84,628)
2,	7	G.NAZ	CAR.TH 1,2 (406,62)
2,	7	G.NAZ	CAR.TH 1,4 (423,91)
2,	7	G.NAZ	CAR.TH 1,7 (443,64)
2,	7	G.NAZ	CAR.TH 1,8 (446,1)
2,	7	G.NAZ	CAR.TH 1,8 (452,69+)

2,	7	G.NAZ	CAR.TH 1,8 (453,80+)
2,	7	G.NAZ	CAR.TH 1,18 (485,62)
2,	7	G.NAZ	CAR.TH 2,1 (529,96)
2,	7	G.NAZ	CAR.TH 2,1 (530,100)
2,	7	G.NAZ	CAR.TH 2,1 (532,131)
2,	7	G.NAZ	CAR.TH 2,1 (534,156)
2,	7	G.NAZ	CAR.TH 2,1 (540,230)
2,	7	G.NAZ	CAR.TH 2,1 (552,394)
2,	7	G.NAZ	CAR.TH 2,1 (558,479)
2,	7	G.NAZ	CAR.TH 2,2 (585,86)
2,	7	G.NAZ	CAR.TH 2,2 (613,450)
2,	7	G.NAZ	CAR.TH 2,2 (622,558)
2,	7	G.NAZ	CAR.TH 2,2 (629,646)
2,	7	G.NAZ	CAR.TH 2,10 (688,113)
2,	7	G.NAZ	CAR.TH 2,12 (754,7)
2,	7	G.NAZ	CAR.TH 2,14 (762,87)
2,	7	G.NAZ	CAR.TH 2,15 (766,2)
2,	7	G.NAZ	CAR.TH 2,15 (777,151)
2,	7	G.NAZ	CAR.TH 2,16 (781,37)
2,	7	G.NAZ	CAR.TH 2,26 (852,22)
2,	7	G.NAZ	CAR.TH 2,26 (853,27)
2,	7	G.NAZ	CAR.TH 2,28 (877,294)
2,	7	G.NAZ	CAR.TH 2,28 (880,322)
2,	7	G.NAZ	CAR.TH 2,34 (947,20)
2,	7	G.NAZ	CAR.TH B 8 (22,12)
2,	7	G.NAZ	CAR.TH C 9 (95,130)
2,	7	G.NAZ	OR 7,21 (781,C 9+)
2,	7	G.NAZ	OR 14,2 (860,C 8)
2,	7	G.NAZ	OR 14,6 (865,A13)
2,	7	G.NAZ	OR 14,7 (865,C14)
2,	7	G.NAZ	OR 14,25 (892,A10)
2,	7	G.NAZ	OR 16,14 (953,C 5)
2,	7	G.NAZ	OR 19,12 (1057,C11)
2,	7	G.NAZ	OR A 43,48 (56O,A15)
2,	7	G.NAZ	OR A 43,70 (592,A 3)
2,	7	G.NAZ	OR A 44,2 (609,A 4)
2,	7	G.NAZ	OR A 44,4 (612,A10)
2,	7	G.NAZ	OR A 45,7 (632,A 9)
2,	7	G.NAZ	OR A 45,9 (633,C14)
2,	7	G.NAZ	OR A 45,9 (636,A 2)
2,	7	G.NAZ	OR A 45,12 (640,A 6)
2,	7	G.NAZ	OR B 2,24 (120,6)
2,	7	G.NAZ	OR B 2,73 (186,15)
2,	7	G.NAZ	OR B 2,75 (188,3)
2,	7	G.NAZ	OR D 20,11 (80,5)
2,	7	G.NAZ	OR F 27,7 (86,13)
2,	7	G.NAZ	OR F 29,11 (198,6)
2,	7	G.NAZ	OR F 30,20 (270,36)
2,	7	G.NAZ	OR F 31,11 (294,1)
2,	7	G.NAZ	OR F 31,11 (296,13)
2,	7	G.NAZ	OR F 31,28 (332,14)
2,	7	G.NAZ	OR G 32,9 (104,15)
2,	7	G.NAZ	OR G 32,27 (142,6)
2,	7	G.NAZ	OR G 33,12 (182,3)
2,	7	G.NAZ	OR G 37,6 (284,19)
2,	7	G.NAZ	OR G 37,21 (314,16)
2,	7	G.NAZ	OR H 38,4 (110,16)
2,	7	G.NAZ	OR H 38,5 (112,21)
2,	7	G.NAZ	OR H 38,11 (124,10)
2,	7	G.NAZ	OR H 38,13 (132,20)
2,	7	G.NAZ	OR H 38,13 (134,29)
2,	7	G.NAZ	OR H 38,16 (142,19)
2,	7	G.NAZ	OR H 39,2 (152,7)
2,	7	G.NAZ	OR H 39,7 (162,13)
2,	7	G.NAZ	OR H 39,12+ (176,25+)
2,	7	G.NAZ	OR H 40,2 (200,12)
2,	7	G.NAZ	OR H 40,7 (210,7)
2,	7	G.NAZ	OR H 40,8 (212,20)
2,	7	G.NAZ	? CAR.TH 1,32 (513,38)
2,	7	G.NAZ	? CAR.TH 2,3 (634,16+)

2,	7	G.NAZ	? CHR.PAT (172,575)
2,	7	G.NAZ	? CHR.PAT (334,/54)
2,	7	G.NAZ	? FR A (251,8+)
2,	7	G.NYS	APOLIN (134,21)
2,	7	G.NYS	APOLIN (140,9)
2,	7	G.NYS	APOLIN (146,23)
2,	7	G.NYS	APOLIN (169,11)
2,	7	G.NYS	APOLIN (186,6)
2,	7	G.NYS	BEAT 1 (1197,B 5)
2,	7	G.NYS	BEAT 1 (1200,D10)
2,	7	G.NYS	BEAT 1 (1204,A 9)
2,	7	G.NYS	BEAT 3 (1228,A 6)
2,	7	G.NYS	BEAT 5 (1253,D 9)
2,	7	G.NYS	BEAT 6 (1272,A 2)
2,	7	G.NYS	CANT 2 (50,11)
2,	7	G.NYS	CANT 6 (183,13)
2,	7	G.NYS	ECCLES 4 (344,17)
2,	7	G.NYS	EVNOM 1,496 (169,22)
2,	7	G.NYS	EVNOM 1,497 (170,5)
2,	7	G.NYS	EVNOM 1,609+ (202,8+)
2,	7	G.NYS	EVNOM 2,292 (312,22)
2,	7	* G.NYS	EVNOM 2,398 (342,22)
2,	7	G.NYS	EVNOM 2,491 (369,23+)
2,	7	G.NYS	EVNOM A 3,2,54 (70,7)
2,	7	G.NYS	FIDE (65,13)
2,	7	G.NYS	OPIF 5 (137,A 9+)
2,	7	G.NYS	OPIF 8 (149,A13)
2,	7	G.NYS	OPIF 9 (149,B 3+)
2,	7	G.NYS	OPIF 12 (164,A 3)
2,	7	G.NYS	OPIF 18 (196,A 7)
2,	7	G.NYS	OPIF 19 (197,B 4)
2,	7	G.NYS	OPIF 22 (204,D 2)
2,	7	G.NYS	OPIF 22 (205,A 3)
2,	7	* G.NYS	OPIF 28 (229,C 5+)
2,	7	G.NYS	OPIF 28 (233,B 8+)
2,	7	G.NYS	OPIF 30 (248,C 1)
2,	7	G.NYS	OPIF 30 (256,A 2)
2,	7	G.NYS	OR.CAT 6 (31,6)
2,	7	G.NYS	PASC (255,2)
2,	7	G.NYS	PASC (259,3)
2,	7	G.NYS	V.MOYS 2,215 (254,8)
2,	7	G.NYS	? EPHR (833,B 9)
2,	7	G.NYS	? INSTIT (44,1)
2,	8-17	G.NAZ	OR 14,25 (892,A12)
2,	8-17	G.NAZ	OR A 45,28 (661,B 6)
2,	8-17	G.NYS	OPIF 19 (196,B 4)
2,	8-17	* G.NYS	OPIF 19 (196,C 5)
2,	8-15	G.NAZ	CAR.HIS 1,88 (1441,166)
2,	8-10	G.NAZ	CAR.TH 2,10 (714,469)
2,	8-9	BAS.C	ASCET.P 2,44 (15,11)
2,	8-9	G.NAZ	CAR.TH 2,1 (530,101)
2,	8-9	G.NYS	CANT PR (10,13)
2,	8-9	G.NYS	OPIF 21 (204,A 4)
2,	8-9	G.NYS	OR.CAT 5 (24,9)
2,	8-9	G.NYS	? EPHR (841,D 1)
2,	8	BAS.C	ASCET.1 2,3 (913,B11)
2,	8	BAS.C	AVCTOR 8 (348,A15)
2,	8	BAS.C	SPIR.S 27,66 (484,62)
2,	8	V BAS.C	? ENAR.ES (228,A 3)
2,	8	BAS.C	? ENAR.ES (228,D 6+)
2,	8	BAS.C	? ENAR.ES (609,B 4)
2,	8	G.NAZ	CAR.TH 1,8 (454,102)
2,	8	G.NAZ	CAR.TH 2,1 (553,414)
2,	8	G.NAZ	CAR.TH 2,1 (577,724)
2,	8	G.NAZ	CAR.TH 2,14 (762,87)
2,	8	G.NAZ	EP 4,5 (5,11)
2,	8	G.NAZ	OR A 43,23 (528,B15)
2,	8	G.NAZ	OR A 43,70 (592,A 3)
2,	8	G.NAZ	OR A 45,8 (632,C 1)
2,	8	G.NAZ	OR B 2,24 (122,7)

2,	8		G.NAZ OR H 38,12 (126,1)
2,	8		G.NAZ ? CAR.TH 2,3 (634,23)
2,	8		G.NYS BASIL (114,3)
2,	8		G.NYS BASIL (116,7)
2,	8		G.NYS BEAT 3 (1228,A 6)
2,	8		G.NYS CANT 2 (57,12)
2,	8		G.NYS CANT 9 (277,7)
2,	8		G.NYS CANT PR (10,23)
2,	8		G.NYS ECCLES 3 (331,15)
2,	8		G.NYS ECCLES 6 (382,6)
2,	8		G.NYS OPIF 19 (196,D 7)
2,	8		G.NYS OR.DOM 5 (1184,C 4)
2,	8		G.NYS PVLCHER (465,9)
2,	9		AMPH HAER 3 (187,105)
2,	9		AMPH HAER 3 (187,107)
2,	9		BAS.C AVCTOR 9 (348,C13)
2,	9	P	BAS.C AVCTOR 10 (353,A 2)
2,	9	P	BAS.C ? CREAT 2,7 (244,16)
2,	9		BAS.C ? ENAR.ES (465,C 8)
2,	9		G.NAZ CAR.TH 2,1 (577,727)
2,	9		G.NAZ OR B 2,25 (122,2+)
2,	9		G.NAZ OR B 2,25 (124,12)
2,	9	P	G.NAZ OR G 36,4 (248,4)
2,	9		G.NAZ OR H 39,7 (160,5)
2,	9		G.NYS BEAT 2 (1213,B 3)
2,	9		G.NYS BEAT 3 (1228,A 8)
2,	9		G.NYS CANT 4 (119,3)
2,	9		G.NYS CANT PR (10,18)
2,	9		G.NYS CANT PR (11,2)
2,	9		G.NYS CANT 12 (348,9+)
2,	9		G.NYS CANT 12 (349,1+)
2,	9		G.NYS CANT 12 (350,2+)
2,	9		G.NYS CANT 12 (351,14)
2,	9		G.NYS FLACIL (489,18+)
2,	9		G.NYS OPIF 19 (197,A 7+)
2,	9		G.NYS OPIF 20 (197,C 1+)
2,	9		G.NYS OPIF 20 (197,D 7+)
2,	9		G.NYS OPIF 20 (200,B 9)
2,	9		G.NYS SALVT (310,25)
2,	9		G.NYS V.MOYS 2,256 (282,7)
2,	9		G.NYS VIRG 12,4 (418,7)
2,	9		G.NYS VIRG 13,1 (424,20+)
2,	9		G.NYS VIRG 13,1 (426,29)
2,	10		AMPH HAER 3 (187,107)
2,	10		G.NAZ CAR.TH 2,14 (762,87)
2,	10		G.NAZ EP 4,5 (5,12)
2,	10		G.NYS BAPT (420,C15)
2,	10		G.NYS BEAT 2 (1212,A16)
2,	10		G.NYS FLACIL (489,17)
2,	10		G.NYS SALVT (310,29+)
2,	11-12		G.NAZ CAR.TH 2,10 (714,471)
2,	11-12		G.NYS ECCLES 4 (339,4)
2,	11		G.NYS BAPT (420,C13)
2,	13		G.NYS BAPT (420,C13)
2,	15-17		G.NAZ OR A 45,8 (632,C 4+)
2,	15-17		G.NAZ OR H 38,12 (128,4+)
2,	15-16		G.NAZ CAR.TH 2,10 (714,474)
2,	15		AMPH PATER 6 (143,124)
2,	15		BAS.C ASCET.P 2,44 (15,11)
2,	15		BAS.C ASCET.1 2,3 (913,B11)
2,	15	P	BAS.C AVCTOR 7 (344,C11)
2,	15		BAS.C AVCTOR 8 (348,A15)
2,	15		BAS.C LACISIS 8 (1453,B 1)
2,	15		BAS.C PS.HOM (489,B 8)
2,	15		BAS.C ? ENAR.ES (185,B 9)
2,	15		G.NAZ CAR.TH 1,8 (454,106)
2,	15	P	G.NAZ EP A 102,14 (76,20)
2,	15		G.NAZ ? CAR.TH 2,3 (634,23)
2,	15		G.NAZ ? CHR.PAT (172,576)
2,	15		G.NYS BEAT 3 (1228,A15)
2,	15		G.NYS BEAT 5 (1257,D 3)
2,	15		G.NYS CANT 2 (57,10)
2,	15		G.NYS CANT 2 (58,6+)
2,	15		G.NYS INSC.PS 1,8 (58,28+)
2,	15		G.NYS V.GREG (5,6)
2,	15		G.NYS VIRG 13,1 (426,28)
2,	16-17		BAS.C ? ENAR.ES (609,B 5)
2,	16-17		G.NAZ CAR.TH 1,8 (455,107)
2,	16-17		G.NAZ EP A 101,52 (58,13)
2,	16-17		G.NAZ OR A 43,70 (592,A 4+)
2,	16-17		G.NAZ OR A 44,4 (612,A15)
2,	16-17		G.NAZ OR H 40,6 (206,1)
2,	16-17		G.NYS AN.RES (81,B 6)
2,	16-17		G.NYS CANT PR (10,4)
2,	16-17		G.NYS CANT 12 (348,10)
2,	16		G.NAZ CAR.TH 1,8 (454,101)
2,	16		G.NAZ OR A 45,13 (641,A 3)
2,	16		G.NYS INSC.PS 1,8 (58,4)
2,	16		G.NYS OPIF 19 (196,D12)
2,	16		G.NYS OPIF 19 (197,A 8+)
2,	16		G.NYS OPIF 22 (204,D 1)
2,	17		BAS.C IEIVN.1 3 (168,A 3+)
2,	17		BAS.C ? ENAR.ES (465,C 8)
2,	17		G.NAZ CAR.TH D (24,130)
2,	17		G.NAZ OR 8,14 (805,C 1)
2,	17		G.NAZ OR F 30,20 (270,48)
2,	17		G.NAZ OR H 39,7 (160,5)
2,	17		G.NAZ ? CAR.TH 2,3 (638,65)
2,	17		G.NYS BEAT 3 (1228,A15)
2,	17		G.NYS CANT PR (10,7)
2,	17		G.NYS CANT PR (10,19)
2,	17		G.NYS CANT PR (11,3)
2,	17		G.NYS CANT 13 (378,7)
2,	17		G.NYS INSC.PS 2,13 (139,1+)
2,	17		G.NYS OPIF 19 (197,A 8+)
2,	17		G.NYS OPIF 20 (200,B15)
2,	17		G.NYS REFVT 174 (385,17)
2,	17		G.NYS REFVT 175 (385,27)
2,	17		G.NYS V.MOYS 2,215+ (254,7+)
2,	18		AMPH MVLIER 4 (111,92)
2,	18		BAS.C LACISIS 8 (1453,B12)
2,	18		G.NAZ OR 18,8 (993,B 1)
2,	18		G.NYS EP.CAN 4 (212,17)
2,	18		G.NYS FLACIL (478,23+)
2,	18		G.NYS VIRG 4,9 (330,2)
2,	18		G.NYS VIRG 12,4 (418,9)
2,	19-20		G.NAZ OR A 45,7 (632,B 1)
2,	19-20		G.NAZ OR H 38,11 (126,16)
2,	19-20		G.NYS EVNOM 2,402 (343,28+)
2,	19-20		G.NYS EVNOM 2,412 (346,17)
2,	19-20		G.NYS EVNOM 2,547 (386,12)
2,	19		G.NYS APOLIN (144,29+)
2,	20		G.NAZ CAR.TH 2,1 (530,102)
2,	20		G.NYS BEAT 3 (1228,A13)
2,	20		G.NYS VIRG 12,4 (418,9)
2,	21-24		AMPH ? ABRAHAM (276,50)
2,	21-24		BAS.C EP B 261,2 (117,14)
2,	21-23		AMPH MVLIER 4 (111,91)
2,	21-23		G.NAZ OR F 31,11 (294,2)
2,	21-23		G.NAZ OR F 31,11 (296,12+)
2,	21-22		BAS.C LACISIS 8 (1453,B13)
2,	21-22		G.NAZ CAR.HIS 1,1 (1004,457)
2,	21-22		G.NAZ CAR.HIS 2,1 (1454,37)
2,	21-22		G.NAZ CAR.TH 1,3 (411,37)
2,	21-22		G.NAZ CAR.TH D (34,317)
2,	21-22		G.NAZ EPITAPH 56 (39,3)
2,	21-22		G.NAZ ? CHR.PAT (128,3)
2,	21-22		G.NYS PASC (255,13)
2,	21		G.NAZ CAR.TH 2,1 (530,106)
2,	22		BAS.C EVNOM 1,15 (226,32)

2,	22		BAS.C	? EVNOM 4 (681,B 3)
2,	22		G.NAZ	CAR.TH D (20,47)
2,	22		G.NAZ	OR B 2,24 (120,6+)
2,	22		G.NYS	? EPHR (833,B 8)
2,	23-24		G.NAZ	CAR.TH 2,1 (530,110)
2,	23-24		G.NAZ	CAR.TH 2,1 (539,226)
2,	23		BAS.C	IVLIT 2 (241,A 6)
2,	24	P	BAS.C	EP A 160,4 (91,7)
2,	24	P	BAS.C	IVLIT 5 (248,C12)
2,	24		BAS.C	? INS.ASC 2 (621,B10)
2,	25		G.NAZ	CAR.TH 2,34 (959,196)
2,	25		G.NAZ	OR A 45,8 (632,C 6)
2,	25		G.NAZ	OR A 45,13 (640,C13)
2,	25		G.NAZ	OR H 38,12 (128,5)
2,	25		G.NYS	OPIF 7 (140,D 1+)
2,	25		G.NYS	OPIF 7 (141,C 5)
2,	25		G.NYS	V.MOYS 2,256 (282,5)
2,	25		G.NYS	VIRG 12,4 (416,5)
2,	25		G.NYS	VIRG 12,4 (420,18)
3,			G.NAZ	OR 17,9 (976,C 7)
3,			G.NYS	OR.CAT 24 (94,14)
3,			G.NYS	QVADR.2 (150,14)
3,			G.NYS	QVADR.2 (151,4+)
3,			G.NYS	QVADR.3 (163,27)
3,	1-23		BAS.C	ASCET.1 2,3 (913,B13)
3,	1-19		G.NAZ	? CHR.PAT PR (124,15+)
3,	1-15		AMPH	BAPT 4 (158,100+)
3,	1-13		BAS.C	ASCET.P 162,5 (186,6)
3,	1-7		BAS.C	EP B 261,2 (117,11)
3,	1-7		G.NAZ	CAR.HIS 1,45 (1360,102+)
3,	1-6		BAS.C	ASCET.2 64 (1125,A 9)
3,	1-6		BAS.C	ASCET.2 245 (1245,C11)
3,	1-6		BAS.C	AVCTOR 8 (348,B 1)
3,	1-6		BAS.C	AVCTOR 10 (353,A 3)
3,	1-6		BAS.C	EP 46,3 (120,35)
3,	1-6		BAS.C	EXH.BAP 3 (429,C 9)
3,	1-6		BAS.C	IEIVN.1 4 (168,B10)
3,	1-6		BAS.C	INVID 3 (376,A 7)
3,	1-6		BAS.C	PROV 12 (412,B 6)
3,	1-6		G.NAZ	CAR.HIS 1,45 (1361,108)
3,	1-6		G.NAZ	CAR.HIS 1,46 (1378,6)
3,	1-6		G.NAZ	CAR.HIS 1,46 (1380,40)
3,	1-6		G.NAZ	CAR.HIS 1,51 (1395,11)
3,	1-6		G.NAZ	CAR.HIS 1,55 (1399,5)
3,	1-6		G.NAZ	CAR.HIS 1,60 (1404,11)
3,	1-6		G.NAZ	CAR.HIS 1,63 (1406,3)
3,	1-6		G.NAZ	CAR.HIS 1,83 (1430,29)
3,	1-6		G.NAZ	CAR.HIS 1,88 (1442,169)
3,	1-6		G.NAZ	CAR.HIS 2,1 (1476,345)
3,	1-6		G.NAZ	CAR.HIS 2,3 (1501,289)
3,	1-6		G.NAZ	CAR.TH 1,7 (442,41)
3,	1-6		G.NAZ	CAR.TH 1,8 (447,5)
3,	1-6		G.NAZ	CAR.TH 1,9 (457,10)
3,	1-6		G.NAZ	CAR.TH 2,1 (531,120)
3,	1-6		G.NAZ	CAR.TH 2,1 (534,159)
3,	1-6		G.NAZ	CAR.TH 2,28 (881,345)
3,	1-6		G.NAZ	OR 14,26 (892,B 5)
3,	1-6		G.NAZ	OR 19,14 (1060,C 5+)
3,	1-6		G.NAZ	OR A 44,2 (609,A 3)
3,	1-6		G.NAZ	OR A 45,8 (632,C14+)
3,	1-6		G.NAZ	OR A 45,12 (640,A 1)
3,	1-6		G.NAZ	OR B 2,23+ (120,8+)
3,	1-6		G.NAZ	OR B 2,25 (124,11)
3,	1-6		G.NAZ	OR D 22,13 (248,14)
3,	1-6		G.NAZ	OR E 24,3 (44,15)
3,	1-6		G.NAZ	OR E 24,4 (46,9)
3,	1-6		G.NAZ	OR E 24,9 (56,24)
3,	1-6		G.NAZ	OR G 33,9 (176,13)
3,	1-6		G.NAZ	OR G 33,12 (182,9)
3,	1-6		G.NAZ	OR G 36,5 (252,6)

3,	1-6	G.NAZ	OR G 37,7 (284,5)
3,	1-6	G.NAZ	OR H 38,12 (128,13+)
3,	1-6	G.NAZ	OR H 39,13 (176,5)
3,	1-6	G.NAZ	OR H 40,6 (206,4)
3,	1-6	G.NAZ	? CHR.PAT (128,1+)
3,	1-6	G.NAZ	? CHR.PAT (174,578)
3,	1-6	G.NAZ	? CHR.PAT (184,718)
3,	1-6	G.NAZ	? CHR.PAT (202,947)
3,	1-6	G.NAZ	? CHR.PAT (236,/41)
3,	1-6	G.NYS	APOLIN (141,18)
3,	1-6	G.NYS	ECCLES 8 (438,11)
3,	1-6	G.NYS	EP 3,7 (128,52)
3,	1-6	G.NYS	EVNOM 2,548 (386,25)
3,	1-6	G.NYS	EVNOM A 3,10,16 (295,14)
3,	1-6	G.NYS	OR.CAT 6 (35,9)
3,	1-6	G.NYS	TRIDVI (285,8)
3,	1-6	G.NYS	V.MOYS 2,213+ (252,1+)
3,	1-6	G.NYS	V.MOYS 2,216 (254,2)
3,	1-6	G.NYS	V.MOYS 2,256 (282,5)
3,	1-5	G.NAZ	OR A 45,28 (661,B10+)
3,	1	AMPH	HAER 1 (186,39)
3,	1	AMPH	? ABRAHAM (290,239)
3,	1	BAS.C	ASCET.P 2,45 (15,12)
3,	1	BAS.C	LACISIS 8 (1453,C10)
3,	1	BAS.C	PROV 6 (397,C10)
3,	1	BAS.C	? ENAR.ES (536,C 4)
3,	1	G.NAZ	CAR.HIS 1,55 (1399,3)
3,	1	G.NAZ	CAR.TH 1,9 (461,56)
3,	1	G.NAZ	OR 8,14 (805,C 1)
3,	1	G.NAZ	? CAR.TH 2,3 (638,66)
3,	1	G.NAZ	? CHR.PAT (260,/50)
3,	1	G.NYS	DI.LVM (223,22)
3,	1	G.NYS	ECCLES 4 (348,15)
3,	1	G.NYS	INSC.PS 2,15 (162,20)
3,	1	G.NYS	? EPHR (841,D 3)
3,	3	G.NYS	CANT 12 (349,1+)
3,	3	G.NYS	CANT 12 (350,3)
3,	3	G.NYS	CANT 12 (351,14)
3,	4-6	G.NYS	OR.DOM 4 (1172,A 3+)
3,	4-5	G.NAZ	OR H 39,13 (178,23)
3,	4-5	G.NYS	OPIF 19 (197,B11+)
3,	4-5	G.NYS	OPIF 20 (200,A 3+)
3,	4	G.NYS	EVNOM 1,108 (59,9)
3,	5-6	G.NAZ	CAR.HIS A (100,960)
3,	5-6	G.NAZ	CAR.TH 1,10 (466,16)
3,	5	AMPH	HAER 2 (187,76)
3,	5	AMPH	HAER 8 (192,266)
3,	5	BAS.C	AVCTOR 8 (348,B 6)
3,	5	G.NYS	DEIT (573,D12)
3,	5	G.NYS	DEIT (576,A 2)
3,	6-24	G.NAZ	OR 7,19 (780,B 2)
3,	6-7	G.NYS	OR.DOM 2 (1144,D11)
3,	6-7	G.NYS	V.MOYS 2,22 (118,6)
3,	6	AMPH	MVLIER 3 (110,85)
3,	6	AMPH	MVLIER 9 (120,300)
3,	6	BAS.C	ASCET.P 121,3 (147,8)
3,	6	BAS.C	FAMIS 7 (324,C 3)
3,	6	BAS.C	IEIVN.1 3 (168,A 6+)
3,	6	G.NAZ	CAR.HIS 1,1 (998,385)
3,	6	G.NAZ	CAR.HIS 1,1 (1004,458)
3,	6	G.NAZ	CAR.HIS 1,12 (1208,588)
3,	6	G.NAZ	CAR.HIS 1,13 (1231,45)
3,	6	G.NAZ	CAR.HIS 1,30 (1296,170)
3,	6	G.NAZ	CAR.TH 1,8 (455,113)
3,	6	G.NAZ	CAR.TH 1,9 (460,44)
3,	6	G.NAZ	CAR.TH 2,10 (711,427)
3,	6	G.NAZ	CAR.TH 2,14 (760,58)
3,	6	G.NAZ	CAR.TH 2,15 (773,105)
3,	6	G.NAZ	CAR.TH 2,34 (960,206+)
3,	6	G.NAZ	CAR.TH D (24,129+)

3,	6		G.NAZ	EP 203,3 (146,16)
3,	6		G.NAZ	EP A 101,51+ (58,11+)
3,	6		G.NAZ	OR 8,14 (805,B14)
3,	6		G.NAZ	OR 10,2 (829,A 1)
3,	6		G.NAZ	OR 18,8 (993,B 4)
3,	6		G.NAZ	OR A 43,70 (592,A 5+)
3,	6		G.NAZ	OR A 44,6 (613,B 2+)
3,	6		G.NAZ	OR A 45,13 (641,A 3)
3,	6		G.NAZ	OR A 45,24 (657,A 3)
3,	6		G.NAZ	OR A 45,28 (661,C 1)
3,	6		G.NAZ	OR B 2,25 (122,6)
3,	6		G.NAZ	OR B 2,25 (122,9)
3,	6		G.NAZ	OR B 2,25 (124,13)
3,	6		G.NAZ	OR G 37,4 (278,10)
3,	6		G.NAZ	OR H 38,4 (110,11)
3,	6		G.NAZ	OR H 38,18 (146,17)
3,	6		G.NAZ	OR H 39,7 (160,5)
3,	6		G.NAZ	OR H 40,38 (286,25)
3,	6		G.NAZ	? CHR.PAT (130,38)
3,	6		G.NAZ	? CHR.PAT (132,48)
3,	6		G.NYS	CANT 7 (208,12)
3,	6		G.NYS	CANT 13 (378,9)
3,	6		G.NYS	DEIT (569,A10)
3,	6		G.NYS	DI.NAT (1148,B 6)
3,	6		G.NYS	OPIF 19 (197,B13)
3,	6		G.NYS	OPIF 20 (200,D 1)
3,	6		G.NYS	OR.DOM 4 (1172,C 7)
3,	6		G.NYS	QVADR.2 (151,19)
3,	7-8		G.NYS	VIRG 12,4 (420,20)
3,	7		BAS.C	AVCTOR 9 (348,D 9+)
3,	7		G.NAZ	CAR.HIS 1,1 (998,383)
3,	7		G.NAZ	CAR.TH 1,8 (454,104)
3,	7		G.NAZ	CAR.TH 2,1 (534,158)
3,	7		G.NAZ	CAR.TH 2,2 (589,135)
3,	7		G.NAZ	CAR.TH 2,34 (959,196)
3,	7		G.NAZ	OR 19,14 (1060,C 7)
3,	7		G.NYS	CANT 5 (153,4)
3,	7		G.NYS	DI.LVM (241,7)
3,	7		G.NYS	OR.DOM 5 (1184,B 6)
3,	7		G.NYS	SALVT (310,24)
3,	7		G.NYS	V.MOYS 2,256 (282,8)
3,	7		G.NYS	VIRG 12,4 (420,18)
3,	7		G.NYS	VIRG 13,1 (424,14)
3,	8-10		G.NAZ	OR A 45,8 (633,A12)
3,	8-10		G.NAZ	OR H 38,12 (130,26)
3,	8		AMPH	? ZACCH 6 (169,143)
3,	8		BAS.C	? CREAT 1,5 (176,9)
3,	8		G.NAZ	OR F 31,22 (316,5)
3,	8		G.NAZ	OR F 31,22 (318,15)
3,	8	P	G.NAZ	OR F 31,22 (318,20)
3,	8		G.NYS	EVNOM 2,426 (351,2)
3,	9-10		G.NYS	DI.LVM (241,10)
3,	9		BAS.C	PS.HOM (489,B13+)
3,	10		AMPH	BAPT 4 (159,102)
3,	10		G.NYS	VIRG 12,4 (420,20)
3,	12-13		BAS.C	ASCET.P 121,3 (147,8)
3,	12-13		BAS.C	LACISIS 8 (1456,B 4)
3,	12		BAS.C	ASCET.P 121,5 (147,12)
3,	12		BAS.C	ASCET.2 46 (1112,D 1)
3,	12		G.NYS	DEIT (569,A10)
3,	13-14		BAS.C	HEXAEM 7,3 (408,4)
3,	13		BAS.C	AVCTOR 8 (348,B 4+)
3,	13		G.NAZ	CAR.HIS 1,45 (1360,99)
3,	13		G.NAZ	CAR.HIS 1,46 (1380,40)
3,	13		G.NAZ	CAR.HIS 1,54 (1398,3)
3,	13		G.NAZ	CAR.TH D (24,132)
3,	13		G.NAZ	OR G 33,12 (182,21)
3,	13		G.NAZ	? CHR.PAT (128,4)
3,	13		G.NAZ	? CHR.PAT (202,943+)
3,	13		G.NAZ	? CHR.PAT (260,/50)
3,	13		G.NYS	CANT 2 (51,14)
3,	13		G.NYS	CANT 5 (149,2)
3,	13		G.NYS	MORT (53,21)
3,	13		G.NYS	OPIF 20 (200,A 8+)
3,	13		G.NYS	OR.CAT 6 (36,1)
3,	13		G.NYS	OR.CAT 6 (37,2)
3,	13		G.NYS	OR.CAT 26 (98,15+)
3,	13		G.NYS	V.MOYS 2,32+ (124,1+)
3,	13		G.NYS	VIRG 12,4 (418,12)
3,	13		G.NYS	VIRG 12,4 (420,17)
3,	14-19		G.NAZ	CAR.HIS 1,58 (1402,4)
3,	14-15		G.NAZ	? CHR.PAT (260,/43)
3,	14		BAS.C	EP B 260,7 (113,12)
3,	14		BAS.C	EP B 270 (142,16)
3,	14		BAS.C	? ENAR.ES (644,C13)
3,	14		G.NAZ	CAR.HIS 1,56 (1401,4)
3,	14		G.NAZ	CAR.HIS 2,5 (1528,98)
3,	14		G.NAZ	CAR.TH 2,1 (576,715)
3,	14		G.NAZ	OR D 23,14 (310,17)
3,	14		G.NYS	ECCLES 2 (300,6)
3,	14		G.NYS	OR.DOM 5 (1184,C11)
3,	14		G.NYS	PROF (139,21)
3,	14		G.NYS	PROF (139,24+)
3,	15		AMPH	HAER 8 (192,270)
3,	15		BAS.C	AVCTOR 9 (348,B15+)
3,	15		BAS.C	IRASC 6 (368,B 3)
3,	15		G.NAZ	CAR.TH 1,10 (466,19)
3,	15		G.NAZ	CAR.TH 2,1 (537,200)
3,	15		G.NAZ	CAR.TH 2,1 (555,440)
3,	15		G.NAZ	OR 14,21 (885,A 1)
3,	15		G.NAZ	OR A 44,7 (613,C11)
3,	15		G.NAZ	OR A 45,19 (649,B13)
3,	15		G.NAZ	OR C 4,13 (106,12)
3,	15		G.NAZ	? CHR.PAT (174,583)
3,	15		G.NAZ	? CHR.PAT (250,/28)
3,	15		G.NAZ	? CHR.PAT (334,/39)
3,	15		G.NYS	ECCLES 2 (300,9)
3,	15		G.NYS	ECCLES 4 (350,4)
3,	15		G.NYS	EP 3,6 (128,47)
3,	15		G.NYS	INSC.PS 2,14 (150,9)
3,	15		G.NYS	OR.DOM 4 (1172,B14)
3,	16-19		G.NAZ	OR 19,13 (1060,B14)
3,	16-19		G.NAZ	OR 19,14 (1061,A 1)
3,	16-17		G.NAZ	CAR.TH 2,15 (769,43+)
3,	16		AMPH	MVLIER 3 (110,87)
3,	16		AMPH	? OCCVRS 1 (37,10)
3,	16		BAS.C	ASCET.2 138 (1173,B 7)
3,	16		BAS.C	GENER 6 (1473,A 8)
3,	16		G.NAZ	? CHR.PAT (128,12+)
3,	16		G.NAZ	? CHR.PAT (210,/21+)
3,	16		G.NYS	CANT 13 (389,7)
3,	16		G.NYS	DI.NAT (1140,B 2+)
3,	16	*	G.NYS	OPIF 17 (188,A 8+)
3,	16		G.NYS	SALVT (310,15)
3,	16		G.NYS	VIRG 3,6 (288,20)
3,	16		G.NYS	VIRG 12,4 (418,12)
3,	16		G.NYS	VIRG 14,3 (438,10)
3,	17-19		BAS.C	EP B 302 (180,21)
3,	17-19		G.NAZ	CAR.HIS 1,1 (998,385)
3,	17-19		G.NAZ	CAR.TH 1,8 (455,118)
3,	17-19		G.NAZ	CAR.TH 2,10 (714,478)
3,	17-19		G.NAZ	OR A 45,28 (661,C 1)
3,	17-19		G.NAZ	? CHR.PAT (128,14)
3,	17-19		G.NYS	BEAT 5 (1257,D 4)
3,	17-19		G.NYS	OR.CAT 6 (37,5)
3,	17-18		BAS.C	IEIVN.1 3 (168,A11)
3,	17-18		G.NYS	CANT 7 (241,12)
3,	17-18		G.NYS	DI.NAT (1137,C 5)
3,	17		BAS.C	ASCET.P 121,6 (147,13+)
3,	17		BAS.C	ASCET.2 46 (1112,D 3+)

3,	17	BAS.C	EP B 260,3 (108,38+)
3,	17	BAS.C	EP B 260,4 (109,18)
3,	17	BAS.C	? ENAR.ES (360,C 8)
3,	17	BAS.C	? ENAR.ES (608,A 5)
3,	17	G.NAZ	CAR.TH 2,1 (577,725)
3,	17	G.NAZ	CAR.TH 2,10 (711,433)
3,	17	G.NAZ	OR H 38,4 (110,11)
3,	17	G.NYS	INSC.PS 2,9 (104,12)
3,	17	G.NYS	VIRG 13,1 (422,9)
3,	18	AMPH	BAPT 4 (159,108)
3,	18	BAS.C	ASCET.P 195,8 (214,8)
3,	18	BAS.C	HEXAEM 5,6 (300,19)
3,	18	BAS.C	LACISIS 8 (1456,A11)
3,	18	BAS.C	? ENAR.ES (360,C 7)
3,	18	G.NAZ	CAR.HIS 1,87 (1433,2)
3,	18	G.NAZ	OR E 26,14 (260,11)
3,	18	G.NYS	BEAT 2 (1212,A14)
3,	18	G.NYS	CANT 7 (241,10)
3,	18	G.NYS	PERF (206,18+)
3,	18	G.NYS	PERF (207,5+)
3,	18	G.NYS	V.MOYS 2,26 (122,4)
3,	18	G.NYS	V.MOYS 2,107 (168,2)
3,	19	AMPH	BAPT 3 (157,64)
3,	19	AMPH	MVLIER 4 (111,94)
3,	19	BAS.C	ASCET.1 55,1 (1044,D 4)
3,	19	BAS.C	ASCET.1 55,1 (1045,A 4)
3,	19	BAS.C	ATTENDE 5 (32,12)
3,	19	BAS.C	DIVIT 8 (300,C 9)
3,	19	BAS.C	EP B 269,1 (140,25)
3,	19	BAS.C	GENER 6 (1473,A 6)
3,	19	BAS.C	HEXAEM 5,5 (300,2)
3,	19	BAS.C	IRASC 3 (360,A 9)
3,	19	BAS.C	LACISIS 8 (1456,A11)
3,	19	BAS.C	PS.HOM (317,A13)
3,	19	BAS.C	PS.HOM (333,A 2)
3,	19	BAS.C	PS.HOM (337,D 3)
3,	19	BAS.C	? ASCET.1 3 (876,C10)
3,	19	BAS.C	? CREAT 2,13 (262,3)
3,	19	G.NAZ	CAR.HIS 1,12 (1208,589)
3,	19	G.NAZ	CAR.TH 1,8 (455,116)
3,	19	G.NAZ	CAR.TH 2,14 (761,74)
3,	19	G.NAZ	CAR.TH 2,16 (778,1)
3,	19	G.NAZ	OR 7,21 (781,C 9+)
3,	19	G.NAZ	OR 8,14 (805,C 1)
3,	19	G.NAZ	OR 19,14 (1060,C 6+)
3,	19	G.NAZ	OR B 2,25 (122,7+)
3,	19	G.NAZ	OR C 4,78 (200,5)
3,	19	G.NAZ	OR G 33,9 (176,8)
3,	19	G.NAZ	OR G 37,6 (284,21)
3,	19	G.NYS	AN.RES (81,C 2)
3,	19	G.NYS	BEAT 1 (1200,D11)
3,	19	G.NYS	BEAT 1 (1204,B 1)
3,	19	G.NYS	BEAT 3 (1228,A13)
3,	19	G.NYS	CANT 11 (327,18)
3,	19	G.NYS	DI.NAT (1133,B 1)
3,	19	G.NYS	EP 4,5 (150,43)
3,	19	G.NYS	OPIF 26 (224,D 2+)
3,	19	G.NYS	OR.CAT 8 (42,11)
3,	19	G.NYS	OR.CAT 35 (132,14)
3,	19	G.NYS	OR.DOM 4 (1173,A12)
3,	19	G.NYS	REFVT 65 (338,23)
3,	19	G.NYS	TRIDVI (292,2)
3,	20	G.NAZ	CAR.TH 2,1 (531,124+)
3,	20	G.NAZ	CAR.TH 2,10 (711,433)
3,	20	G.NAZ	OR 8,14 (805,B14)
3,	20	G.NAZ	? CHR.PAT (128,4+)
3,	20	G.NAZ	? CHR.PAT (236,/41)
3,	21	BAS.C	ASCET.P 11,12 (53,10)
3,	21	BAS.C	ASCET.1 22,2 (977,C13)
3,	21	BAS.C	AVCTOR 9 (349,A10)

3,	21	BAS.C	QVADR 6 (517,A 5)
3,	21	G.NAZ	CAR.HIS 1,88 (1439,107)
3,	21	G.NAZ	CAR.TH 1,8 (455,115)
3,	21	G.NAZ	CAR.TH 2,1 (531,122)
3,	21	G.NAZ	CAR.TH 2,26 (853,23)
3,	21	G.NAZ	OR 19,14 (1060,C 8)
3,	21	G.NAZ	OR A 45,8 (633,A10)
3,	21	G.NAZ	OR A 45,13 (640,C13)
3,	21	G.NAZ	OR E 26,14 (260,11)
3,	21	G.NAZ	OR H 38,12 (130,25)
3,	21	G.NYS	AN.RES (148,C 8)
3,	21	G.NYS	BEAT 8 (1292,B 9)
3,	21	G.NYS	CANT 2 (60,18)
3,	21	G.NYS	CANT 11 (327,14)
3,	21	G.NYS	CANT 11 (332,21)
3,	21	G.NYS	MELET (454,13)
3,	21	G.NYS	MORT (53,14)
3,	21	G.NYS	MORT (55,14+)
3,	21	G.NYS	MORT (56,3)
3,	21	G.NYS	OR.CAT 8 (43,5+)
3,	21	G.NYS	OR.DOM 5 (1184,B 4)
3,	21	G.NYS	V.MOYS 2,22 (118,5)
3,	21	G.NYS	V.MOYS 2,201 (244,6)
3,	21	G.NYS	VIRG 12,4 (416,5)
3,	21	G.NYS	VIRG 12,4 (420,20)
3,	21	G.NYS	VIRG 13,1 (422,12)
3,	22-24	G.NAZ	CAR.HIS 1,13 (1231,44)
3,	22-24	G.NAZ	OR A 45,8 (633,A 8)
3,	22-24	G.NAZ	OR H 38,12 (130,23)
3,	22-24	G.NAZ	OR H 39,7 (160,4)
3,	22-23	G.NAZ	CAR.TH 1,7 (443,65+)
3,	22-23	G.NAZ	OR 16,15 (956,A 2)
3,	22-23	G.NAZ	OR 18,8 (993,B 5)
3,	22-23	G.NAZ	OR G 33,9 (176,15)
3,	22	BAS.C	? EVNOM 5 (756,C 9)
3,	22	BAS.C	? EVNOM 5 (757,A 3)
3,	22	G.NAZ	CAR.TH 1,8 (456,122)
3,	22	G.NAZ	OR A 44,4 (612,B 1)
3,	22	G.NAZ	? CAR.TH 2,3 (638,66)
3,	22	G.NYS	QVADR.2 (155,24)
3,	23-24	BAS.C	AVCTOR 7 (345,A 1)
3,	23-24	BAS.C	HEXAEM 6,1 (328,3)
3,	23-24	BAS.C	IEIVN.1 4 (168,B 6)
3,	23-24	BAS.C	LACISIS 8 (1456,A10+)
3,	23-24	BAS.C	? CREAT 2,7 (244,15)
3,	23-24	BAS.C	? ENAR.ES (348,C 4)
3,	23-24	G.NAZ	CAR.HIS 1,45 (1361,105)
3,	23-24	G.NAZ	CAR.HIS 1,54 (1398,6)
3,	23-24	G.NAZ	CAR.HIS 1,63 (1406,5)
3,	23-24	G.NAZ	CAR.HIS 1,88 (1441,165)
3,	23-24	G.NAZ	CAR.TH 1,8 (455,117)
3,	23-24	G.NAZ	CAR.TH 1,9 (457,9)
3,	23-24	G.NAZ	CAR.TH D (24,131)
3,	23-24	G.NAZ	OR A 45,28 (661,C 1)
3,	23-24	G.NAZ	OR B 2,25 (122,4)
3,	23-24	G.NAZ	OR G 36,5 (252,3)
3,	23-24	G.NAZ	? CHR.PAT (128,10)
3,	23-24	G.NAZ	? CHR.PAT (260,/49)
3,	23-24	G.NYS	BAPT (417,C13)
3,	23-24	G.NYS	CANT 2 (57,11)
3,	23-24	G.NYS	DI.LVM (241,6)
3,	23-24	* G.NYS	OPIF 17 (188,A10)
3,	23-24	G.NYS	OPIF 19 (196,D 7)
3,	23-24	G.NYS	OR.DOM 1 (1125,B15)
3,	23-24	G.NYS	QVADR.2 (151,21)
3,	23-24	G.NYS	SALVT (310,26)
3,	23-24	P G.NYS	V.MOYS 2,247 (276,2)
3,	23-24	G.NYS	VIRG 12,4 (420,22)
3,	23-24	G.NYS	? EPHR (841,D 3)
3,	23	AMPH	MVLIER 4 (111,94)

3,	23		BAS.C	QVADR 6 (517,A 6)
3,	23		G.NAZ	CAR.HIS 2,3 (1501,290)
3,	23		G.NAZ	EP 203,3 (146,16)
3,	23		G.NAZ	OR 19,14 (1060,C 9)
3,	23		G.NAZ	OR A 44,7 (616,A 5)
3,	23		G.NYS	CANT 1 (24,8)
3,	24		BAS.C	AVCTOR 10 (353,A 4)
3,	24		BAS.C	EXH.BAP 2 (428,C 4)
3,	24		BAS.C	HVMIL 4 (532,C 3)
3,	24		G.NAZ	EPIGRAM 16 (91,13)
3,	24		G.NAZ	OR A 43,70 (592,A 8)
3,	24		G.NAZ	OR H 39,16 (184,3)
3,	24		G.NAZ	? CHR.PAT (174,579)
3,	24		G.NYS	CANT 2 (58,11)
3,	24		G.NYS	CANT 9 (280,17)
3,	24		G.NYS	DI.LVM (241,13)
3,	24		G.NYS	FLACIL (483,18)
3,	24		G.NYS	OR.CAT 15 (63,12)
3,	24		G.NYS	QVADR.2 (155,21)
3,	24		G.NYS	QVADR.2 (156,2)
3,	24		G.NYS	V.MACR 24 (222,29)
3,	24		G.NYS	VIRG 12,4 (418,10+)
4,	1-16		G.NAZ	CAR.TH 2,1 (556,448)
4,	1-8		G.NYS	V.MOYS 2,257 (282,1)
4,	1-5		AMPH	HAER 19 (204,718)
4,	1-5		G.NAZ	CAR.TH 2,1 (559,492)
4,	1-2		BAS.C	? EVNOM 4 (680,A 6)
4,	1-2		BAS.C	? EVNOM 4 (681,B 3)
4,	1-2		G.NYS	EVNOM 1,496 (169,21)
4,	1-2		G.NYS	REFVT 210 (401,17)
4,	1		AMPH	MVLIER 4 (111,100)
4,	1		AMPH	? OCCVRS 2 (43,54)
4,	1		BAS.C	EP B 235,3 (47,30+)
4,	1		BAS.C	EVNOM A 2,20 (84,42)
4,	1		BAS.C	SPIR.S 5,12 (282,4)
4,	1		BAS.C	? EVNOM 4 (704,A11)
4,	1	*	G.NYS	OPIF 17 (188,A11)
4,	1		G.NYS	VIRG 12,4 (418,10)
4,	2		BAS.C	MAMANT 3 (593,B 2)
4,	2		G.NYS	CANT 15 (453,15)
4,	2		G.NYS	EVNOM 1,609+ (202,14+)
4,	2		G.NYS	EVNOM 2,491 (369,23+)
4,	2		G.NYS	EVNOM A 3,1,73 (30,5)
4,	2		G.NYS	EVNOM A 3,1,85 (33,10)
4,	2		G.NYS	FIDE (65,14)
4,	3-8		G.NAZ	OR G 36,5 (252,6+)
4,	3-5		BAS.C	EXH.BAP 5 (436,B 3)
4,	3-4		G.NYS	? INSTIT (76,14)
4,	4-8		G.NYS	BEAT 7 (1289,A 2)
4,	4-5		AMPH	HAER 19 (204,723)
4,	4-5		G.NYS	? INSTIT (76,17)
4,	4		AMPH	? ABRAHAM (294,310)
4,	4		BAS.C	INVID 3 (376,B 2)
4,	4		BAS.C	MAMANT 3 (593,B 2)
4,	4		G.NAZ	OR C 4,25 (120,7+)
4,	4		G.NYS	? EPHR (841,D13)
4,	5-8		AMPH	? ABRAHAM (300,380)
4,	5		AMPH	? ABRAHAM (294,309)
4,	5		BAS.C	EP B 260,3 (107,29)
4,	5		BAS.C	INVID 3 (376,A12)
4,	5		G.NAZ	OR C 4,25 (120,11)
4,	7		BAS.C	ASCET.1 PR,2 (892,D 2)
4,	7		BAS.C	BAPT 2,8,1 (246,4)
4,	7		G.NYS	CANT 4 (121,11)
4,	8		AMPH	? OCCVRS 2 (43,54)
4,	8		BAS.C	EP B 260,3 (108,31+)
4,	8		BAS.C	EP B 260,5 (112,15)
4,	8		BAS.C	EP B 269,2 (140,4)
4,	8		BAS.C	INVID 3 (376,A13+)
4,	8		BAS.C	? ENAR.ES (609,B 6)
4,	8		G.NAZ	OR H 41,3 (318,11)
4,	8		G.NYS	OR.CAT 29 (109,1)
4,	8		G.NYS	? EPHR (844,A 2)
4,	9		BAS.C	EP B 260,3 (108,36)
4,	9		BAS.C	EP B 260,4 (109,4+)
4,	10		BAS.C	EP 46,1 (116,29)
4,	10		BAS.C	EP B 260,4 (109,8)
4,	10		BAS.C	PS.HOM (485,C12)
4,	10		G.NAZ	OR 16,16 (956,B 9)
4,	11-14		BAS.C	EBRIOS 5 (453,D 1+)
4,	11		BAS.C	EP B 260,3 (108,38+)
4,	11		BAS.C	EP [illegible] 260,4 (109,18)
4,	11		BAS.C	EP B 260,4 (110,23)
4,	12		BAS.C	EP B 260,3 (108,40)
4,	12		BAS.C	EP B 260,4 (109,19)
4,	12		BAS.C	EP B 260,4 (110,24+)
4,	12		BAS.C	EP B 260,5 (112,17)
4,	14		BAS.C	EP B 260,3 (108,41+)
4,	14		BAS.C	EP B 260,4 (110,45+)
4,	14		BAS.C	EP B 260,4 (111,49+)
4,	14		BAS.C	EP B 260,5 (112,17)
4,	15		BAS.C	EP B 260,2 (105,3)
4,	15		BAS.C	EP B 260,2+ (106,15+)
4,	15		BAS.C	EP B 260,3 (107,4+)
4,	15		BAS.C	EP B 260,3 (108,37+)
4,	15		BAS.C	EP B 260,3+ (109,57+)
4,	15		BAS.C	EP B 260,4 (111,55)
4,	15		BAS.C	? CREAT 2,10 (252,16)
4,	15		G.NAZ	OR H 41,3 (318,10)
4,	15		G.NYS	V.MOYS 2,257 (282,2)
4,	16	P	G.NYS	EVNOM 2,238 (296,2)
4,	17-22		BAS.C	EP B 260,5 (112,22)
4,	19-21		BAS.C	? ENAR.ES (381,B 7)
4,	21		BAS.C	? ENAR.ES (381,B 5)
4,	22		G.NYS	CANT 15 (453,13)
4,	23-24		BAS.C	EP B 260,5 (111,2+)
4,	23		BAS.C	EP B 260,5 (111,8)
4,	24		BAS.C	ASCET.P 122,17 (151,9)
4,	24		BAS.C	ASCET.2 47 (1116,A14)
4,	24		BAS.C	EP B 260,5 (111,11)
4,	24		BAS.C	? CREAT 2,10 (252,22)
4,	24		G.NAZ	OR H 41,3 (318,12)
4,	25		G.NAZ	CAR.TH 1,3 (411,37)
4,	25		G.NAZ	OR F 30,20 (268,27)
4,	25		G.NAZ	OR F 31,11 (294,2)
4,	25		G.NAZ	OR F 31,11 (296,13+)
4,	25		G.NAZ	OR H 39,12 (176,25)
4,	26		G.NAZ	OR 14,2 (860,B 8)
4,	26		G.NAZ	OR A 43,70 (592,A 9)
4,	26		G.NAZ	OR F 28,18 (136,1)
4,	26		G.NYS	CANT 15 (453,18)
4,	26		G.NYS	? EPHR (844,A 6)
5,	2		G.NYS	ECCLES 4 (344,16)
5,	3-20		BAS.C	? CREAT 2,9 (250,11)
5,	3-18		G.NAZ	OR H 41,4 (320,2)
5,	3		G.NAZ	OR F 30,20 (268,27)
5,	3		G.NAZ	OR H 39,12 (176,25)
5,	3		G.NYS	REFVT 150 (376,22)
5,	3		G.NYS	REFVT 158 (379,18)
5,	4		BAS.C	? EVNOM 4 (704,A13)
5,	5		BAS.C	EP B 269,2 (140,4)
5,	5		BAS.C	? ENAR.ES (288,B 6)
5,	5		G.NYS	REFVT 175 (385,26)
5,	5		G.NYS	REFVT 175 (386,3)
5,	22		AMPH	? ABRAHAM (278,63)
5,	23-24		G.NAZ	OR A 43,70 (592,A11+)
5,	24		AMPH	? ABRAHAM (278,63)
5,	24		AMPH	? LAZAR 4 (90,105)
5,	24		BAS.C	? CREAT 2,9 (250,11)
5,	24		G.NAZ	CAR.TH 1,18 (485,65)

5,	24		G.NAZ	CAR.TH 2,1 (545,309)
5,	24		G.NAZ	OR C 4,18 (110,2)
5,	24	P	G.NAZ	OR F 28,18 (136,3)
5,	24		G.NAZ	OR H 41,4 (320,2)
5,	24		G.NYS	? EPHR (844,A 8)
5,	27		BAS.C	LIBRIS 10,4 (132,5)
5,	27		BAS.C	? ENAR.ES (288,B 7)
6,	1-4		G.NAZ	CAR.TH 2,1 (545,303)
6,	3		AMPH	HAER 10 (194,348)
6,	3		BAS.C	? EVNOM 5 (748,C 5)
6,	3		G.NYS	VIRG 8 (360,25)
6,	4		BAS.C	HVMIL 1 (528,B 4)
6,	4		BAS.C	? ENAR.ES (572,D 4)
6,	4		G.NAZ	OR 14,23 (888,C 9)
6,	5-7		BAS.C	EP B 260,5 (112,23)
6,	5-7		G.NAZ	OR 14,23 (888,C13)
6,	5		G.NYS	DI.NAT (1132,A16)
6,	8-22		BAS.C	SPIR.S 6,14 (290,12)
6,	9		AMPH	? ABRAHAM (278,64)
6,	9		G.NAZ	OR F 28,18 (136,5)
6,	9		G.NYS	EVNOM 2,322 (320,9)
6,	12-13		G.NYS	OR.CAT 29 (109,2)
6,	12		BAS.C	? ENAR.ES (609,D 3)
6,	13-17		G.NAZ	OR H 40,3 (202,9)
6,	13		G.NAZ	CAR.TH 2,1 (556,449)
6,	13		G.NAZ	OR G 36,5 (252,7)
6,	13		G.NYS	DI.NAT (1132,A16)
6,	14		AMPH	? ABRAHAM (300,381)
6,	14		G.NAZ	OR A 43,70 (592,B 1+)
6,	14		G.NAZ	OR E 25,6 (168,17)
6,	14		G.NYS	? EPHR (844,A11)
6,	16		G.NAZ	OR G 33,15 (188,10)
6,	17-22		G.NAZ	CAR.TH 2,1 (532,132)
6,	17-20		G.NAZ	CAR.TH 2,1 (545,309+)
6,	17		G.NAZ	OR H 40,7 (210,20)
6,	19		G.NAZ	OR A 43,70 (592,B 2)
7,	1-4		G.NAZ	OR F 28,18 (136,6)
7,	3		G.NAZ	CAR.HIS A (106,/83)
7,	6		BAS.C	EP B 260,5 (112,22+)
7,	7-9		G.NAZ	CAR.HIS A (106,/81)
7,	11-12		AMPH	? OCCVRS 6 (55,142)
7,	11		G.NYS	HEXAEM (101,C 1+)
7,	17-24		G.NAZ	OR C 5,6 (304,6)
7,	17-24		G.NAZ	OR G 36,5 (252,7)
7,	17-24		G.NYS	FATVM (51,11)
7,	17-20		G.NYS	TRIDVI (284,14)
7,	17-18		G.NAZ	OR 18,17 (1005,B 6)
7,	17		BAS.C	? CREAT 2,6 (240,18)
7,	17		G.NAZ	CAR.TH 2,14 (762,88)
7,	19		G.NYS	HEXAEM (101,C 2)
7,	21-23		G.NYS	REFVT 169 (383,6)
7,	22		G.NAZ	CAR.TH 2,1 (556,450)
7,	23		G.NAZ	CAR.HIS 1,13 (1243,206)
7,	23		G.NAZ	CAR.HIS 1,30 (1291,39)
7,	23		G.NAZ	OR 6,10 (733,C 6)
7,	23		G.NAZ	OR A 43,70 (592,B 3)
7,	23		G.NAZ	OR C 4,18 (110,2)
7,	23		G.NAZ	OR H 40,7 (210,20)
8,	7		G.NYS	BAPT (421,B 1)
8,	10-11		G.NYS	BAPT (421,B 2)
8,	11-12		G.NAZ	OR H 39,16 (186,9)
8,	11		G.NAZ	CAR.TH 2,2 (630,656)
8,	13-19		G.NAZ	CAR.HIS 2,2 (1477,2)
8,	15-18		[illegible]	HAER 19 (204,731)
8,	20-21		AMPH	HAER 19 (204,735)
8,	20		G.NYS	CANT 9 (266,11)
8,	21		G.NAZ	EP 153,1 (112,17)
8,	21		G.NAZ	OR H 40,38 (286,20)
8,	21		G.NYS	CANT 9 (266,12)
8,	21		G.NYS	CANT 9 (267,12)

8,	21		G.NYS	CANT 9 (268,5)
8,	21		G.NYS	EVNOM 2,233 (294,5)
9,	1		BAS.C	EP A 160,4 (91,18)
9,	3-5		AMPH	HAER 19 (204,740)
9,	3-4		BAS.C	IEIVN.1 5 (169,B 6)
9,	3-4		BAS.C	? CREAT 2,6 (240,20)
9,	3-4		G.NYS	OPIF 15 (177,A 7)
9,	3		AMPH	HAER 20 (205,779)
9,	3		BAS.C	IEIVN.1 3 (168,B 4)
9,	5		G.NAZ	OR B 2,113 (234,8)
9,	9-11		G.NAZ	OR F 28,28 (164,25)
9,	18		BAS.C	SPIR.S 20,51 (428,25)
9,	20-27		G.NYS	V.MACR 35 (254,10)
9,	20-24		G.NYS	ECCLES 3 (328,9)
9,	20-21		BAS.C	IEIVN.1 5 (169,B13)
9,	20		BAS.C	IEIVN.1 3 (168,B 4)
9,	20		BAS.C	IEIVN.1 5 (169,B 5)
9,	20		G.NYS	CANT 15 (453,17)
9,	24		BAS.C	? ENAR.ES (588,C15)
9,	25		BAS.C	SPIR.S 20,51 (428,23)
9,	25		BAS.C	? ENAR.ES (588,D 1)
9,	25		BAS.C	? ENAR.ES (589,A 3)
9,	25		G.NYS	APOLIN (208,10)
9,	28-29		BAS.C	? ENAR.ES (348,C10)
9,	29		BAS.C	EP B 269,2 (140,4)
9,	29		BAS.C	? ENAR.ES (288,B 9)
10,	2		BAS.C	? ENAR.ES (596,D 1)
10,	8-9		G.NAZ	OR 14,23 (888,C12)
10,	9		G.NYS	CANT 15 (453,16)
10,	10		G.NAZ	OR A 43,67 (585,B 2)
10,	10	V	G.NAZ	OR D 21,22 (154,5)
10,	10	V	G.NAZ	OR G 32,17 (122,16)
11,	1-9		G.NAZ	CAR.TH 2,1 (532,132)
11,	1-9		G.NAZ	CAR.TH 2,1 (556,448)
11,	1-9		G.NAZ	OR D 21,22 (154,5)
11,	1-9		G.NAZ	OR G 32,17 (122,15)
11,	1-9		G.NAZ	OR H 41,16 (350,1)
11,	1-9		G.NYS	EVNOM 2,252 (300,2)
11,	1-9		G.NYS	EVNOM 2,254+ (300,21+)
11,	1-4		G.NAZ	OR D 23,4 (286,3)
11,	1		G.NYS	INSC.PS 2,12 (129,11)
11,	2		BAS.C	? ENAR.ES (532,A10)
11,	3		BAS.C	? ENAR.ES (516,C13)
11,	4-9		G.NAZ	OR A 43,67 (585,B 2)
11,	4		BAS.C	? ENAR.ES (516,C15)
11,	4		BAS.C	? ENAR.ES (532,A11)
11,	4		BAS.C	? ENAR.ES (568,B 9)
11,	4		G.NYS	STEPH.1 (77,19)
11,	5		BAS.C	PS.HOM (344,A 8)
11,	5		BAS.C	? ENAR.ES (568,B11)
11,	7-9		G.NAZ	CAR.HIS A (110,/51)
11,	7		BAS.C	? ENAR.ES (532,B 2)
11,	7		BAS.C	? ENAR.ES (568,B11)
11,	7		BAS.C	? EVNOM 5 (756,C10)
11,	7		BAS.C	? EVNOM 5 (757,A 4)
11,	9		BAS.C	SPIR.S 29,74 (514,51)
11,	9		BAS.C	? ENAR.ES (532,B 4)
11,	9		BAS.C	? ENAR.ES (568,B12)
11,	9		BAS.C	? ENAR.ES (569,A 5)
11,	[illegible]		BAS.C	? ENAR.ES (609,C14)
11,	9		G.NYS	EVNOM A 3,8,20 (246,7)
11,	9		G.NYS	INSC.PS 2,12 (128,10)
11,	9		G.NYS	MELET (453,8)
11,	[illegible]		G.NYS	STEPH.1 (77,19+)
11,	22		G.NYS	APOLIN (148,15)
11,	27-28		G.NYS	V.GREG (9,8)
11,	30		AMPH	? ABRAHAM (300,401)
11,	31		G.NYS	V.MOYS PR,14 (54,1+)
12,	1-4		AMPH	? ABRAHAM (292,263)
12,	1-4		G.NAZ	OR 8,4 (793,B 6+)

12,	1-4		G.NYS	AN.RES (84,B12)
12,	1-2		G.NAZ	OR G 33,10 (178,14)
12,	1		BAS.C	? ENAR.ES (452,B12+)
12,	1		G.NAZ	CAR.TH 2,10 (715,491)
12,	1		G.NAZ	OR C 4,18 (110,5)
12,	1	P	G.NYS	BASIL (112,1)
12,	1		G.NYS	CANT 7 (215,9)
12,	1		G.NYS	DEIT (565,C 3)
12,	1		G.NYS	EVNOM 2,85 (251,25)
12,	1		G.NYS	EVNOM 2,86 (252,2)
12,	1		G.NYS	ORDIN (337,19)
12,	1		G.NYS	? EPHR (844,B 2)
12,	2-3	P	G.NYS	TRIDVI (273,1)
12,	2		G.NYS	PVLCHER (468,1)
12,	4		G.NYS	PVLCHER (468,1)
12,	4		G.NYS	? EPHR (833,A 6)
12,	6-7		G.NAZ	OR A 42,7 (468,A 7)
12,	7	P	G.NYS	THEOPH (122,4)
12,	10		G.NYS	? OCCVRS (1172,A 8)
12,	15		G.NYS	? OCCVRS (1172,A 8)
13,	5-12		G.NAZ	CAR.HIS A (140,63)
13,	13		G.NAZ	OR 16,14 (953,B 3)
13,	15		BAS.C	? ENAR.ES (160,A11)
13,	18		G.NYS	PASC (261,7)
14,	1-16		G.NAZ	OR A 42,7 (468,A12)
14,	2		BAS.C	? ENAR.ES (164,D 2)
14,	17-20		G.NAZ	OR F 30,21 (274,29)
14,	17		BAS.C	? ENAR.ES (164,D 2)
14,	18-20		G.NYS	? INSTIT (76,21+)
14,	18		G.NYS	VIRG 23,7 (558,41)
14,	18		G.NYS	? OCCVRS (1165,D11)
14,	20		BAS.C	? ENAR.ES (236,A 6)
15,	4-5		G.NAZ	OR 8,4 (793,B14)
15,	4		BAS.C	PS.HOM (288,C14+)
15,	5		BAS.C	? ENAR.ES (452,C 6)
15,	5		G.NYS	CANT 10 (296,3)
15,	5		G.NYS	TRIDVI (274,9)
15,	6		BAS.C	EP B 234,3 (43,7)
15,	6	P	G.NAZ	CAR.TH 2,10 (716,495)
15,	6		G.NAZ	OR 8,4 (793,B 2)
15,	6		G.NAZ	OR 14,2 (860,B 7)
15,	6	P	G.NYS	BASIL (112,3)
15,	6		G.NYS	EVNOM 2,92 (253,29)
15,	[illegible]		BAS.C	? ENAR.ES (640,C 5)
15,	9		BAS.C	? ENAR.ES (640,C 6+)
15,	16		BAS.C	? ENAR.ES (144,B 6)
15,	16		G.NAZ	OR 16,5 (940,D 1)
15,	16		G.NAZ	OR C 4,28 (122,5)
15,	17	P	G.NYS	BASIL (124,2)
16,	1		G.NYS	CASTIG (313,B15)
16,	1		G.NYS	DI.LVM (230,19)
16,	15		G.NYS	REFVT 64 (338,6+)
17,	4-5		G.NYS	DEIT (565,C 8)
17,	4-5		G.NYS	DEIT (568,D13+)
17,	4		G.NAZ	OR G 33,10 (178,13)
17,	5		BAS.C	EVNOM 1,13 (218,27)
17,	5		G.NAZ	CAR.TH 2,1 (546,311)
17,	5		G.NAZ	OR 8,4 (793,B 3)
17,	5		G.NYS	CANT 15 (431,15)
17,	[illegible]		BAS.C	? ENAR.ES (160,A11)
17,	10-14	P	G.NYS	TRIDVI (295,16)
17,	10	P	G.NAZ	OR 18,5 (992,A 3)
17,	12-13		G.NAZ	OR H 40,28 (262,6)
17,	12	P	BAS.C	? ENAR.ES (164,C 1)
17,	12		G.NYS	BEAT 8 (1292,A11+)
17,	14		BAS.C	EXH.BAP 2 (428,A 2)
17,	15		G.NYS	CANT 15 (431,15)
17,	16		G.NAZ	CAR.HIS 1,1 (1003,443)
17,	17		G.NYS	PVLCHER (468,3)
17,	19		G.NAZ	OR 8,4 (793,B14)
17,	19		G.NAZ	OR 15,4 (916,C 4)
17,	19		G.NAZ	OR 17,10 (977,A 8)
17,	19		G.NAZ	OR A 43,71 (592,B10+)
18,	1-8		G.NAZ	OR F 28,18 (136,9)
18,	1-2		AMPH	NATAL 1 (6,43)
18,	1		AMPH	HAER 21 (206,801)
18,	1		BAS.C	? ENAR.ES (428,A 5)
18,	1		BAS.C	? ENAR.ES (433,C 4)
18,	1		G.NYS	NOTION (28,3)
18,	1		G.NYS	PASC (261,7)
18,	2-4		BAS.C	FAMIS 4 (313,B 3)
18,	2		AMPH	HAER 21 (206,803)
18,	2		G.NAZ	EP A 101,50 (58,7)
18,	2		G.NYS	NOTION (26,6+)
18,	2		G.NYS	NOTION (28,1)
18,	3		AMPH	HAER 21 (206,804)
18,	4		AMPH	MVLIER 6 (115,204)
18,	7-8		AMPH	HAER 21 (206,792)
18,	9-14		AMPH	MVLIER 4 (111,113)
18,	11		G.NYS	DEIT (565,D 1)
18,	12		BAS.C	? ENAR.ES (288,B11)
18,	12		G.NAZ	OR 8,4 (793,B 9)
18,	15		G.NYS	EVNOM 1,108 (59,8)
18,	16		AMPH	HAER 21 (206,809)
18,	17		AMPH	HAER 21 (206,810)
18,	20-21		BAS.C	PS.HOM (344,A 4)
18,	20-21		BAS.C	? ENAR.ES (284,D 4)
18,	20-21		G.NYS	STEPH.1 (88,4)
18,	20		BAS.C	? ENAR.ES (364,B12)
18,	20		G.NAZ	OR D 21,7 (122,17+)
18,	20		G.NYS	OR.CAT 29 (109,3)
18,	25		G.NYS	ABLAB (49,9+)
18,	25		G.NYS	STEPH.1 (88,3)
18,	27		BAS.C	FIDE 1 (464,C 9)
18,	27		BAS.C	IRASC 3 (360,B 4+)
18,	27		BAS.C	PS.HOM (284,B12)
18,	27	P	BAS.C	SPIR (189,10)
18,	27		BAS.C	? ENAR.ES (261,B 1)
18,	27		BAS.C	? ENAR.ES (428,A 6)
18,	27		BAS.C	? ENAR.ES (433,C 4)
18,	27	P	G.NAZ	CAR.TH 2,25 (843,432)
18,	27		G.NYS	BEAT 7 (1277,C12)
18,	27		G.NYS	BEAT 7 (1280,C 1)
18,	27		G.NYS	EVNOM 2,90+ (253,20+)
18,	27		G.NYS	MACED (115,14)
18,	29-32		G.NYS	QVADR.3 (169,11)
18,	32		BAS.C	? ENAR.ES (301,C10)
19,			BAS.C	EP B 257,2 (100,17)
19,	1-30		G.NAZ	CAR.TH 2,2 (582,51)
19,	1-29		BAS.C	SPIR.S 6,14 (288,11+)
19,	1-29		G.NAZ	CAR.TH 2,1 (556,448)
19,	1-29		G.NAZ	OR 16,14 (953,B 3)
19,	1-28		G.NAZ	CAR.HIS 1,55 (1400,14)
19,	1-26		G.NAZ	? CAR.TH 2,3 (635,33)
19,	1-25		G.NAZ	OR G 36,5 (252,8)
19,	1-8		G.NAZ	OR 14,2 (860,B13)
19,	1		AMPH	HAER 21 (206,809)
19,	1		BAS.C	? ENAR.ES (164,A 1)
19,	1		G.NAZ	OR A 42,7 (468,A 8)
19,	3		BAS.C	? ENAR.ES (161,C 5)
19,	4-14		G.NYS	DI.NAT (1132,A17)
19,	4-11		BAS.C	AVCTOR 4 (337,A 2)
19,	4-5		G.NYS	EVNOM A 3,8,12 (243,5)
19,	5		BAS.C	? ENAR.ES (301,B 4)
19,	9		BAS.C	? ENAR.ES (161,C 6)
19,	11		G.NYS	EVNOM A 3,8,42 (254,24)
19,	13		BAS.C	? ENAR.ES (364,B12)
19,	15-22		G.NAZ	OR A 45,17 (645,D 3+)
19,	16		G.NAZ	OR C 4,18 (110,10)
19,	17-20		BAS.C	? ENAR.ES (640,A 5)

19,	17	BAS.C	EP A 217,84 (216,9)
19,	17	G.NAZ	CAR.HIS 1,1 (1006,482)
19,	17	G.NAZ	OR 16,14 (953,B 7)
19,	17	G.NAZ	OR H 40,19 (238,11)
19,	20-22	G.NAZ	CAR.HIS 2,3 (1499,271)
19,	22-23	BAS.C	? ENAR.ES (640,A 2)
19,	22-23	G.NAZ	OR 16,14 (953,B 7)
19,	22	BAS.C	? ENAR.ES (640,A11)
19,	23-26	G.NAZ	CAR.TH 2,6 (647,58+)
19,	24-28	G.NAZ	CAR.HIS 1,13 (1243,208)
19,	24-28	G.NAZ	EPIGRAM 47 (107,6)
19,	24-26	G.NAZ	OR A 45,17 (648,A 3)
19,	24-25	BAS.C	? ENAR.ES (284,D 5)
19,	24-25	BAS.C	? ENAR.ES (601,C 8)
19,	24-25	G.NAZ	OR C 5,6 (304,6)
19,	24-25	G.NAZ	OR D 21,7 (122,17+)
19,	24-25	G.NYS	CANT 2 (58,14)
19,	24-25	G.NYS	DI.NAT (1132,A18)
19,	24-25	G.NYS	ECCLES 3 (330,10)
19,	24-25	G.NYS	FATVM (51,11)
19,	24	BAS.C	ASCET.1 PR,4 (900,A 1)
19,	24	BAS.C	AVCTOR 4 (337,A 1)
19,	24	BAS.C	FAMIS 5 (317,B 9)
19,	24	BAS.C	? ENAR.ES (160,B 1)
19,	24	BAS.C	? EVNOM 4 (705,B 7)
19,	24	BAS.C	? EVNOM 5 (757,A 6)
19,	24	G.NAZ	CAR.HIS 1,21 (1280,11)
19,	24	G.NAZ	CAR.HIS 2,3 (1499,270)
19,	24	G.NAZ	CAR.TH 2,1 (532,132)
19,	24	G.NAZ	CAR.TH 2,14 (762,88)
19,	24	G.NAZ	CAR.TH D (30,210)
19,	24	G.NAZ	EP 95 (79,15)
19,	24	G.NAZ	OR 16,14 (953,B 6)
19,	24	G.NAZ	OR A 43,67 (585,A14)
19,	24	G.NAZ	OR C 4,18 (110,9)
19,	24	G.NAZ	OR C 5,4 (300,23)
19,	24	G.NAZ	OR F 29,17 (212,15+)
19,	24	G.NAZ	OR G 33,3 (162,26)
19,	24	G.NAZ	OR G 33,14 (188,16)
19,	24	G.NAZ	OR H 40,19 (238,9)
19,	24	G.NAZ	OR H 40,36 (282,24)
19,	24	G.NYS	PERF (197,11)
19,	24	* G.NYS	REFVT 169 (383,7)
19,	24	G.NYS	TRIDVI (285,1)
19,	24	G.NYS	VIRG 4,6 (322,6)
19,	25-26	G.NAZ	OR 16,14 (953,B 9)
19,	26	BAS.C	EP A 150,1 (72,38)
19,	26	G.NAZ	CAR.HIS 1,1 (1006,480+)
19,	26	G.NAZ	OR C 4,18 (110,10)
19,	26	G.NAZ	OR H 40,19 (238,10)
19,	26	G.NYS	VIRG 4,6 (322,8)
19,	30-38	G.NYS	ECCLES 3 (329,14)
19,	30-38	G.NYS	ECCLES 3 (330,6)
19,	30	G.NAZ	CAR.HIS 1,1 (1006,482)
19,	31-37	BAS.C	? ENAR.ES (648,A 2)
19,	33	G.NYS	ECCLES 3 (330,1)
19,	35	G.NYS	ECCLES 3 (330,1)
19,	36-37	BAS.C	? ENAR.ES (629,B 7)
20,	2	P BAS.C	PS.HOM (349,C11)
20,	2	G.NAZ	? ROM.4 (52,1)
20,	2	G.NYS	EVNOM 2,323 (320,16)
20,	3-7	BAS.C	? ENAR.ES (461,B 5)
21,	1-5	G.NAZ	OR C 4,18 (110,6)
21,	1-3	G.NAZ	OR B 1,7 (80,5)
21,	2-3	G.NYS	DEIT (565,D 6)
21,	2-3	G.NYS	EVNOM A 3,8,30 (250,5)
21,	2	P AMPH	? ABRAHAM (274,12)
21,	2	P AMPH	? ABRAHAM (278,54)
21,	2	P AMPH	? ABRAHAM (278,78)
21,	2	AMPH	? ABRAHAM (280,85)

21,	2	AMPH	? ABRAHAM (300,401)
21,	2	BAS.C	EVNOM A 2,21 (84,10)
21,	2	G.NAZ	CAR.HIS 1,1 (1003,442)
21,	3	G.NAZ	OR 18,43 (1041,C15)
21,	3	G.NYS	REFVT 64 (338,7+)
21,	5-6	G.NYS	EVNOM 2,357 (330,16)
21,	6	BAS.C	ASCET.P 8,33 (45,17)
21,	6	BAS.C	ASCET.1 17,1 (961,C 8)
21,	7	AMPH	? ABRAHAM (280,85)
21,	7	G.NYS	DEIT (565,D13+)
21,	8	G.NYS	DEIT (568,A 1)
21,	9-10	G.NYS	DI.LVM (230,21)
21,	10	G.NYS	CANT 15 (465,19)
21,	12	BAS.C	? ENAR.ES (280,B12)
21,	14	G.NYS	DI.LVM (230,20)
21,	14	G.NYS	DI.LVM (231,11)
21,	15-19	G.NAZ	OR D 21,7 (122,13+)
21,	15-19	G.NAZ	OR H 40,24 (250,24)
21,	15-19	G.NYS	DI.LVM (231,1)
21,	16	G.NYS	V.MOYS 2,260 (284,2)
21,	19	BAS.C	? ENAR.ES (281,C 5)
21,	19	G.NYS	DI.LVM (231,7)
21,	22	BAS.C	PS.HOM (352,A10)
21,	25	BAS.C	PS.HOM (249,A10)
21,	30	BAS.C	PS.HOM (249,A10)
22,	1-19	AMPH	BAPT 2 (156,36)
22,	1-19	AMPH	BAPT 4 (158,93)
22,	1-19	G.NAZ	CAR.HIS 1,1 (1003,444)
22,	1-18	G.NYS	PVLCHER (467,22)
22,	1-14	G.NAZ	CAR.HIS 2,1 (1462,145)
22,	1-14	G.NAZ	OR C 4,18 (110,7)
22,	1-14	G.NYS	? EPHR (844,B 4)
22,	1-12	G.NAZ	OR 8,4 (793,B14)
22,	1-10	G.NAZ	OR 15,4 (916,C 1)
22,	1-10	G.NAZ	OR A 43,71 (592,B 9)
22,	1-10	G.NAZ	OR B 1,7 (80,4)
22,	1-10	G.NAZ	OR F 28,18 (136,8)
22,	1	AMPH	? ABRAHAM (274,23)
22,	1	AMPH	? ABRAHAM (278,66)
22,	1	AMPH	? ABRAHAM (292,261)
22,	1	G.NYS	DEIT (568,B 1)
22,	1	G.NYS	PVLCHER (468,10)
22,	2	AMPH	? ABRAHAM (274,18)
22,	2	AMPH	? ABRAHAM (276,27)
22,	2	AMPH	? ABRAHAM (282,118)
22,	2	BAS.C	PS.HOM (244,B 8)
22,	2	G.NYS	DEIT (568,B 5+)
22,	2	G.NYS	DEIT (569,B 6)
22,	2	G.NYS	PVLCHER (468,13)
22,	3	AMPH	? ABRAHAM (276,36+)
22,	3	AMPH	? ABRAHAM (278,74)
22,	3	AMPH	? ABRAHAM (280,109)
22,	3	G.NYS	DEIT (569,D 2)
22,	4	AMPH	? ABRAHAM (282,121)
22,	4	AMPH	? ABRAHAM (284,141)
22,	5	AMPH	? ABRAHAM (282,138)
22,	5	AMPH	? ABRAHAM (284,147+)
22,	5	G.NYS	DEIT (569,D 4)
22,	6-8	AMPH	? ABRAHAM (274,15)
22,	6	AMPH	? ABRAHAM (282,136)
22,	6	AMPH	? ABRAHAM (284,154+)
22,	6	AMPH	? ABRAHAM (288,199)
22,	6	AMPH	? ABRAHAM (300,406)
22,	6	G.NYS	DEIT (569,D 9)
22,	6	G.NYS	TRIDVI (275,6)
22,	7-8	AMPH	BAPT 4 (158,94)
22,	7	AMPH	? ABRAHAM (284,165+)
22,	7	AMPH	? ABRAHAM (286,178+)
22,	7	AMPH	? ABRAHAM (300,410)
22,	7	G.NYS	DEIT (569,D14)

22,	7		G.NYS	DEIT (572,A 5+)
22,	8		AMPH	? ABRAHAM (286,176+)
22,	8		BAS.C	EVNOM A 2,8 (32,18)
22,	8		G.NYS	DEIT (572,A13)
22,	9-13		G.NAZ	OR A 45,22 (653,B 2)
22,	9-10		AMPH	? ABRAHAM (274,2)
22,	9-10		G.NAZ	CAR.TH 2,1 (546,312)
22,	9-10		G.NAZ	OR 17,10 (977,A 7)
22,	9-10		G.NYS	BAPT (428,C12)
22,	9		AMPH	BAPT 4 (158,94)
22,	9		AMPH	? ABRAHAM (286,192+)
22,	9		AMPH	? ABRAHAM (288,199+)
22,	9		AMPH	? ABRAHAM (294,288)
22,	9		G.NYS	DEIT (572,B 1+)
22,	10-12		G.NAZ	? CHR.PAT (240,/87)
22,	10		AMPH	? ABRAHAM (288,218)
22,	10		AMPH	? ABRAHAM (290,231)
22,	10		G.NAZ	EPITAPH 94 (58,1)
22,	10		G.NYS	DEIT (572,C13)
22,	11-12		G.NYS	DEIT (572,D 1)
22,	11		AMPH	? ABRAHAM (288,219)
22,	11		AMPH	? ABRAHAM (288,222+)
22,	11		AMPH	? ABRAHAM (290,238)
22,	12		AMPH	? ABRAHAM (276,31)
22,	12		AMPH	? ABRAHAM (292,265+)
22,	12		AMPH	? ABRAHAM (296,335)
22,	12		BAS.C	PS.HOM (244,B 9)
22,	12		G.NYS	TRIDVI (275,1+)
22,	13		AMPH	? ABRAHAM (296,347)
22,	13		AMPH	? ABRAHAM (298,355+)
22,	13		AMPH	? ABRAHAM (302,414+)
22,	13		BAS.C	SPIR.S 14,32 (358,8)
22,	13		G.NAZ	OR A 43,71 (592,B13)
22,	13		G.NYS	QVADR.3 (165,3)
22,	13		G.NYS	TRIDVI (275,3+)
22,	13		G.NYS	? EPHR (844,B11)
22,	14		AMPH	? ABRAHAM (298,357)
22,	15		G.NYS	DEIT (572,D10)
22,	16		BAS.C	SPIR.S 14,32 (358,6)
22,	16		G.NYS	DEIT (572,D11)
22,	16		G.NYS	TRIDVI (275,2)
22,	17-18		G.NYS	DEIT (568,B 9)
22,	17		AMPH	? ABRAHAM (292,283)
22,	17		AMPH	? OCCVRS 6 (57,151)
22,	17		G.NYS	DEIT (572,D13)
22,	17		G.NYS	TRIDVI (274,4)
22,	17		G.NYS	TRIDVI (274,9)
22,	18		BAS.C	EP B 236,3 (52,44)
22,	19		AMPH	? ABRAHAM (302,425)
23,	1-2		G.NAZ	EPITAPH 90 (56,1)
23,	4		BAS.C	PS.HOM (252,A12)
23,	4		G.NAZ	CAR.TH 2,2 (590,149)
23,	7		G.NYS	MACED (111,12+)
23,	16-18		BAS.C	PS.HOM (252,A13)
24,	2-9		G.NYS	CANT 4 (130,12+)
24,	2		G.NYS	APOLIN (208,11)
24,	2		G.NYS	CANT 4 (131,14)
24,	3-4		G.NYS	DI.LVM (231,10)
24,	4		G.NAZ	OR A 43,71 (592,C12)
24,	6	P	G.NYS	OPIF 29 (237,D 2)
24,	9		G.NYS	CANT 4 (131,14)
24,	11		G.NYS	DI.LVM (231,13)
24,	15-20		BAS.C	? ENAR.ES (280,B13)
24,	15-16		G.NYS	DI.LVM (231,13)
24,	16		BAS.C	EP B 235,3 (47,31+)
24,	22		BAS.C	? ENAR.ES (324,C 7+)
24,	22		BAS.C	? ENAR.ES (325,B 1)
24,	64-65		BAS.C	? ENAR.ES (328,C 2)
24,	65		G.NYS	CANT 12 (359,21+)
25,	8		BAS.C	EP B 269,2 (140,5)
25,	8		BAS.C	? ENAR.ES (168,B 8)
25,	8		G.NAZ	CAR.HIS A (130,/75)
25,	8		G.NAZ	OR E 25,11 (180,10)
25,	13-16		G.NYS	? EPHR (849,A11)
25,	20-24		AMPH	MVLIER 4 (111,113)
25,	20		G.NYS	VIRG 7,3 (356,9)
25,	21-26		G.NAZ	CAR.TH 2,1 (559,494)
25,	24-26		G.NYS	REFVT 64 (338,15)
25,	24-26		G.NYS	VIRG 7,3 (358,11)
25,	25		AMPH	? OCCVRS 2 (43,56)
25,	26		BAS.C	? ENAR.ES (516,A 5)
25,	26		G.NYS	EVNOM 2,286 (310,24)
25,	27		BAS.C	HEXAEM 7,3 (408,5)
25,	27		BAS.C	PROV 11 (409,A13)
25,	27		BAS.C	PS.HOM (448,A11)
25,	27		G.NYS	CANT 15 (434,3)
25,	29-34		BAS.C	ASCET.1 16,2 (957,C 9)
25,	29-34		BAS.C	IEIVN.1 6 (172,A 4)
25,	33		AMPH	HAER 22 (208,866)
25,	33		G.NYS	? EPHR (840,C11)
25,	33		G.NYS	? EPHR (844,B12)
25,	34		AMPH	HAER 22 (208,865)
26,	1		G.NYS	EVNOM 2,323 (320,16)
26,	2	P	G.NYS	THEOPH (122,5)
26,	3-4		G.NYS	VIRG 7,3 (356,10+)
26,	4		G.NYS	TRIDVI (274,4)
26,	8		BAS.C	PS.HOM (352,A13)
26,	13		BAS.C	? CREAT 2,5 (236,15+)
26,	13		G.NAZ	OR E 26,5 (238,31)
26,	14-15		G.NYS	DI.LVM (231,16)
26,	18-19		BAS.C	PS.HOM (249,A11)
26,	18-19		G.NAZ	OR G 36,2 (242,3+)
26,	22		G.NAZ	CAR.HIS A (144,/44)
26,	22		G.NAZ	OR D 23,13 (306,6)
27,			G.NAZ	OR A 43,71 (592,C 5)
27,	1-29		G.NAZ	OR B 2,103 (222,13)
27,	1		G.NYS	VIRG 7,3 (358,13)
27,	6-26		AMPH	HAER 21 (206,815)
27,	15-17		BAS.C	PROV 12 (412,A 6)
27,	18		BAS.C	EVNOM A 2,8 (32,19)
27,	25		AMPH	HAER 21 (206,818)
27,	27-29		BAS.C	EP B 267 (137,27)
27,	27-29		BAS.C	PROV 12 (412,A 7)
27,	27-29		BAS.C	SPIR.S 20,51 (428,20)
27,	27		BAS.C	? ENAR.ES (329,A10)
27,	27		G.NAZ	OR C 5,35 (366,24)
27,	28-29		AMPH	HAER 21 (206,819)
27,	28-29		G.NAZ	OR 12,3 (845,B 2)
27,	28		G.NAZ	EP 121,2 (91,1)
27,	29		BAS.C	PS.HOM (413,C 6)
27,	33		BAS.C	? ENAR.ES PR (125,C14)
27,	36		BAS.C	? ENAR.ES (240,A13)
27,	36		G.NAZ	CAR.HIS 1,31 (1299,1)
27,	36		G.NAZ	CAR.HIS A (74,425)
27,	36		G.NYS	EVNOM 2,286 (310,25)
27,	36		G.NYS	? EPHR (840,C11)
27,	36		G.NYS	? EPHR (844,B12)
27,	40		BAS.C	IEIVN.1 6 (172,A 3)
27,	40		BAS.C	? ENAR.ES (608,A15)
27,	41-45		BAS.C	PS.HOM (244,B10)
27,	44-45		G.NYS	MACED (111,6)
28,	1-2		G.NYS	MELET (445,11)
28,	10-22		G.NAZ	CAR.HIS 2,1 (1465,183)
28,	10		G.NAZ	CAR.TH 2,10 (716,497)
28,	12-13		G.NYS	BEAT 5 (1248,C 8)
28,	12-13		G.NYS	BEAT 5 (1249,A 4)
28,	12-13		G.NYS	V.MOYS 2,227 (262,4)
28,	12		BAS.C	PS.HOM (217,C12)
28,	12		BAS.C	PS.HOM (220,A 1)
28,	12		G.NAZ	OR A 43,71 (592,C 8+)

28,	12	**G.NAZ**	OR F 28,18 (136,11)
28,	12	**G.NAZ**	? ROM.4 (40,2)
28,	12	**G.NYS**	BEAT 5 (1248,D 2)
28,	12	**G.NYS**	BEAT 6 (1272,D11)
28,	12	**G.NYS**	? EPHR (844,B15)
28,	13	**BAS.C**	EVNOM A 2,18 (74,39+)
28,	16	**BAS.C**	SPIR.S 26,62 (472,21)
28,	18	**BAS.C**	EVNOM A 2,18 (72,38)
28,	18	**G.NAZ**	OR A 43,71 (592,C 8+)
28,	18	**G.NAZ**	OR F 28,18 (136,12)
28,	19	**BAS.C**	? ENAR.ES (225,C 5)
28,	19	**BAS.C**	? ENAR.ES (325,B10)
28,	19	**G.NYS**	CANT 5 (143,15)
28,	20	**BAS.C**	ASCET.1 20,3 (973,C 1)
28,	20	**G.NAZ**	CAR.TH 2,10 (716,496)
29,	2-10	**G.NYS**	CANT 15 (456,17+)
29,	2-3	**G.NYS**	DI.LVM (231,25)
29,	2	**G.NYS**	CANT 15 (457,2)
29,	2	**G.NYS**	DI.LVM (232,2)
29,	9-10	**G.NYS**	DI.LVM (231,24)
29,	10	**G.NYS**	DI.LVM (231,27+)
29,	10	**G.NYS**	DI.LVM (232,2)
29,	10	**G.NYS**	DI.LVM (232,13+)
29,	15-30	**BAS.C**	EP A 160,3 (90,40)
29,	15-30	**G.NAZ**	OR E 26,2 (228,7)
29,	20	**G.NAZ**	OR E 26,2 (228,8)
29,	31-35	**G.NAZ**	CAR.TH 1,13 (475,2)
29,	32-34	**G.NYS**	EVNOM 2,287 (311,4)
29,	32	**AMPH**	? OCCVRS 2 (43,60)
29,	32	**G.NYS**	PERF (200,16)
29,	32	**G.NYS**	PERF (203,2)
30,	1-13	**G.NAZ**	CAR.TH 1,13 (475,3)
30,	6-24	**G.NYS**	EVNOM 2,287 (311,5)
30,	14-24	**G.NAZ**	CAR.TH 1,13 (475,4)
30,	22-24	**AMPH**	MVLIER 4 (111,113)
30,	25-43	**BAS.C**	MAMANT 3 (593,B 9)
30,	32-35	**G.NAZ**	CAR.HIS 1,12 (1216,693)
30,	37-43	**G.NAZ**	OR A 43,71 (592,C13)
30,	37-43	**G.NAZ**	OR A 43,71 (593,A 2)
30,	37-43	**G.NYS**	DI.LVM (232,16)
30,	38-39	**G.NAZ**	OR E 26,4 (234,14)
30,	38	**G.NYS**	APOLIN (131,21)
30,	38	**G.NYS**	APOLIN (132,7)
30,	42	**G.NYS**	APOLIN (131,22+)
30,	42	**G.NYS**	APOLIN (132,8)
30,	43	**G.NAZ**	CAR.TH 2,10 (716,498)
31,	4	**BAS.C**	EVNOM A 2,18 (72,35)
31,	11	**BAS.C**	EVNOM A 2,18 (72,36)
31,	11	**BAS.C**	EVNOM A 2,18 (74,40)
31,	13	**BAS.C**	EVNOM A 2,18 (72,37)
31,	19	**G.NAZ**	OR A 45,21 (652,B 8)
31,	24	**BAS.C**	? ENAR.ES (461,B 5)
31,	27	**BAS.C**	? ENAR.ES (381,B14)
31,	33-35	**G.NAZ**	OR A 45,21 (652,B 8)
31,	34-35	**BAS.C**	PROV 12 (412,A 9)
31,	38-42	**G.NAZ**	CAR.TH 2,10 (716,499)
31,	40-41	**G.NAZ**	CAR.HIS 1,12 (1216,694)
31,	40	**G.NAZ**	OR E 26,4 (234,12)
31,	47	**BAS.C**	SPIR.S 13,30 (352,20)
32,	25-32	**G.NAZ**	OR A 43,71 (592,C 9+)
32,	25-32	**G.NAZ**	OR A 43,71 (593,A 1)
32,	25-30	**BAS.C**	PS.HOM (429,D 6+)
32,	25-29	**BAS.C**	? ENAR.ES (240,A15)
32,	25-29	**G.NYS**	CANT 10 (297,4)
32,	25-26	**BAS.C**	? ENAR.ES (605,C 4)
32,	25	**G.NAZ**	OR F 28,18 (136,15)
32,	25	**G.NYS**	CANT 15 (431,18)
32,	25	**G.NYS**	THEOPH (122,5)
32,	26	**G.NAZ**	OR F 28,18 (138,18)
32,	28	**BAS.C**	EVNOM 1,13 (218,27)

32,	28	**BAS.C**	? ENAR.ES (605,C 3)
32,	29	**BAS.C**	PS.HOM (432,A 2)
32,	29	**BAS.C**	? ENAR.ES (141,C 7)
32,	29	**BAS.C**	? ENAR.ES (516,A 8)
32,	29	**BAS.C**	? ENAR.ES (605,C 5)
32,	29	**G.NAZ**	OR F 28,18 (138,21)
32,	29	**G.NYS**	CANT 15 (431,18+)
32,	29	**G.NYS**	DI.LVM (232,13)
32,	31	**BAS.C**	? ENAR.ES (141,C 7)
32,	31	**G.NAZ**	OR F 28,18 (136,14)
32,	31	**G.NAZ**	OR F 30,19 (264,12)
32,	31	**G.NYS**	DI.LVM (232,13)
32,	31	**G.NYS**	VIRG 18,5 (482,27)
32,	32	**G.NAZ**	OR F 28,18 (138,18)
33,	1-11	**BAS.C**	? FR B (96,10)
33,	3-11	**BAS.C**	PS.HOM (244,B12)
33,	3	**G.NYS**	MACED (111,8)
34,	1-2	**AMPH**	MVLIER 8 (118,259)
35,	2-4	**BAS.C**	? ENAR.ES (225,C 3)
35,	3-4	**BAS.C**	? ENAR.ES (325,B 5)
35,	3	**BAS.C**	? ENAR.ES (225,C 6)
35,	4	**BAS.C**	? ENAR.ES (225,C 9)
35,	4	V **BAS.C**	? ENAR.ES (228,C 9)
35,	4	**BAS.C**	? ENAR.ES (228,C 9)
35,	8	**G.NYS**	EVNOM 2,288 (311,10)
35,	15	**BAS.C**	? ENAR.ES (225,C 5)
35,	16-18	**G.NAZ**	CAR.TH 1,13 (475,5)
35,	18	**G.NYS**	EVNOM 2,287 (311,5)
35,	22-26	**G.NAZ**	OR A 43,71 (592,C14)
35,	22-26	**G.NAZ**	OR A 43,71 (593,A 4)
35,	22-26	**G.NYS**	MELET (445,9)
35,	22-26	**G.NYS**	REFVT 65 (338,17)
35,	22	**G.NAZ**	CAR.TH 1,13 (475,1)
35,	22	**G.NAZ**	OR F 28,18 (138,23)
35,	22	**G.NAZ**	? ROM.4 (52,1)
35,	29	**G.NAZ**	CAR.HIS A (130,75)
35,	29	**G.NYS**	? EPHR (844,B 7)
37,	3	**BAS.C**	FAMIS 8 (325,B13)
37,	4	**BAS.C**	INVID 4 (377,A12)
37,	5-10	**BAS.C**	INVID 4 (377,A13)
37,	8	**BAS.C**	INVID 4 (377,A12)
37,	11	**BAS.C**	INVID 4 (377,A12)
37,	11	**BAS.C**	PS.HOM (312,B 3)
37,	11	**G.NYS**	V.MOYS 2,256+ (282,1+)
37,	18-28	**G.NYS**	BEAT 8 (1296,A 7)
37,	24	**BAS.C**	PS.HOM (248,D 8+)
37,	24	**BAS.C**	PS.HOM (312,B 4)
37,	27-28	**BAS.C**	INVID 4 (377,B 8)
37,	28-35	**G.NAZ**	OR D 22,1 (220,16)
37,	28	**BAS.C**	FAMIS 8 (325,B11)
37,	28	**BAS.C**	INVID 4 (377,A11+)
37,	28	**G.NAZ**	OR A 42,5 (464,C 6+)
37,	28	**G.NAZ**	OR C 4,18 (110,11)
37,	28	**G.NAZ**	OR E 24,13 (66,2)
37,	28	**G.NYS**	V.MOYS 2,257 (282,3)
37,	30	**G.NYS**	FORNIC (216,20)
37,	31-33	**G.NYS**	FORNIC (216,6)
37,	31-32	**G.NYS**	EVNOM 1,108 (59,5)
37,	33-34	**G.NAZ**	CAR.HIS 1,16 (1259,70)
37,	33	**G.NAZ**	OR D 22,1 (220,21)
37,	36	**BAS.C**	INVID 4 (377,A11+)
37,	36	**G.NAZ**	OR G 33,10 (178,12)
38,	28-29	**G.NYS**	EVNOM 2,287 (311,1)
39,	6	**G.NYS**	V.GREG (12,16)
39,	7-20	**BAS.C**	EP 2,3 (9,9)
39,	7-20	**BAS.C**	EP 46,4 (121,16)
39,	7-20	**BAS.C**	PS.HOM (244,B14)
39,	7-20	**G.NYS**	V.GREG (12,14)
39,	7-15	**BAS.C**	FAMIS 8 (325,B14+)
39,	7-12	**BAS.C**	INVID 4 (377,B 9)

39,	7-12		G.NAZ	OR C 4,18 (110,12)
39,	7-12		G.NAZ	OR D 22,5 (228,18+)
39,	7-12		G.NAZ	OR E 24,13 (66,3)
39,	7-12		G.NYS	MELET (449,17)
39,	7-12		G.NYS	? EPHR (844,C 7)
39,	8-9		BAS.C	FAMIS 8 (325,C 7)
39,	8-9		BAS.C	GORDIVM 1 (492,B10)
39,	9		BAS.C	FAMIS 8 (325,B15+)
39,	11-12		G.NYS	FORNIC (214,23+)
39,	12		BAS.C	FAMIS 8 (325,C 6)
39,	12		G.NYS	FORNIC (215,5+)
39,	14		G.NYS	FORNIC (216,1)
39,	17-18		G.NYS	FORNIC (216,1)
39,	18		G.NYS	FORNIC (216,8)
39,	20		BAS.C	INVID 4 (377,B11)
39,	20		G.NAZ	EP A 101,58 (62,2)
39,	20		G.NYS	? OCCVRS (1172,A13)
40,			G.NAZ	OR E 24,13 (66,4)
40,			G.NYS	OPIF 13 (172,B 1+)
40,	1-4		BAS.C	INVID 4 (377,B11)
40,	2-3	P	BAS.C	PS.HOM (352,A 1)
40,	5-23		BAS.C	? ENAR.ES PR (125,A 4+)
40,	5-23		BAS.C	? ENAR.ES PR (128,D 1)
40,	8		BAS.C	SPIR.S 5,12 (282,7)
40,	11		G.NYS	OPIF 13 (172,A 5)
40,	12-19		BAS.C	INVID 4 (377,B12)
40,	16-17		G.NYS	OPIF 13 (172,A 6)
40,	20-21		G.NYS	PASC (250,24)
41,			G.NYS	OPIF 13 (172,B 1+)
41,	1-45		G.NAZ	OR E 24,13 (66,4)
41,	1-7		BAS.C	? ENAR.ES (461,B 6)
41,	1-6		G.NAZ	OR A 43,36 (545,A 9)
41,	14		G.NAZ	OR C 4,18 (110,13)
41,	15-36		BAS.C	? ENAR.ES PR (125,A 4+)
41,	15-36		BAS.C	? ENAR.ES PR (128,D 1)
41,	25-36		BAS.C	INVID 4 (377,B12)
41,	25-36		G.NAZ	OR G 34,3 (200,1)
41,	32		BAS.C	BAPT 1,2,14 (148,12)
41,	33-49		G.NAZ	OR 16,19 (960,C 1+)
41,	39		G.NYS	EVNOM 2,322 (320,11)
41,	40-57		G.NAZ	OR C 4,18 (110,14)
41,	41-45		G.NYS	BEAT 8 (1296,A 9)
41,	41-43		BAS.C	INVID 4 (377,B13)
41,	43		G.NYS	FORNIC (216,20)
41,	47-48		BAS.C	FAMIS 8 (325,C 8)
41,	50-52		G.NAZ	OR E 24,13 (68,5)
41,	50-52		G.NYS	MELET (445,14)
41,	50		BAS.C	FAMIS 8 (325,C10)
41,	55-57		G.NAZ	OR G 33,10 (178,12)
41,	56-57		G.NAZ	OR E 24,13 (66,3)
41,	56-57		G.NYS	? EPHR (844,C 9)
41,	56		BAS.C	HORREA 2 (265,A 8)
41,	56		G.NAZ	OR A 43,72 (593,A11)
41,	56		G.NAZ	OR G 34,3 (200,1)
41,	57		BAS.C	INVID 4 (377,B14)
42,	1-3		BAS.C	IEIVN.2 8 (197,A 9)
42,	1-3		BAS.C	? ENAR.ES (184,A13)
42,	5-6		BAS.C	INVID 4 (377,B14)
42,	6		BAS.C	INVID 4 (377,B 1)
42,	6	P	G.NYS	MACED (111,11)
42,	7-8		G.NYS	MACED (111,10)
42,	15-16		G.NYS	EVNOM 1,108 (59,3)
42,	15		BAS.C	PS.HOM (261,B 9)
43,	8		BAS.C	EP 82 (185,37)
43,	9		BAS.C	EP 82 (185,35)
43,	26-28		BAS.C	INVID 4 (377,B 1)
43,	29-30		BAS.C	FAMIS 8 (325,B12)
44,	20		BAS.C	FAMIS 8 (325,B13)
46,	3-7		G.NAZ	OR H 41,17 (352,8)
46,	3		G.NAZ	OR A 42,5 (464,C12)
46,	26-27		G.NYS	APOLIN (145,10)
46,	26		BAS.C	PS.HOM (400,A11)
46,	27		G.NAZ	EP A 101,58 (62,3)
46,	27		G.NYS	REFVT 65 (338,18)
46,	27		G.NYS	REFVT 181 (388,21)
47,	9		BAS.C	HEXAEM 2,8 (178,15)
47,	9		BAS.C	PS.HOM (373,A 1+)
47,	9		BAS.C	? ENAR.ES (180,C 1)
47,	12-22		BAS.C	HORREA 2 (265,A 8)
47,	12-14		G.NYS	? EPHR (844,C 9)
47,	12		BAS.C	FAMIS 8 (325,B 8)
47,	13-26		G.NAZ	OR 16,19 (960,C 1)
47,	14-26		G.NAZ	OR A 43,36 (545,A 8)
47,	18-26		BAS.C	SPIR.S 20,51 (426,11)
48,	15-16		BAS.C	EVNOM A 3,1 (148,53)
48,	16		BAS.C	PS.HOM (244,C17)
48,	19-20		G.NAZ	OR G 33,10 (178,12)
48,	22		BAS.C	PS.HOM (465,B11)
49,			G.NAZ	OR A 43,71 (592,C15)
49,			G.NAZ	OR A 43,71 (593,A 5)
49,	1-28		G.NYS	? EPHR (844,C 4)
49,	3-4		AMPH	? OCCVRS 2 (43,58)
49,	3		G.NYS	EVNOM A 3,2,43 (66,15)
49,	3		G.NYS	PERF (200,16)
49,	3		G.NYS	PERF (203,2)
49,	5		BAS.C	? ENAR.ES (588,C10)
49,	7		BAS.C	? ENAR.ES (588,C11)
49,	9	P	G.NYS	EVNOM 2,300 (314,24)
49,	9	P	G.NYS	EVNOM 2,303 (315,14)
49,	10		BAS.C	EP B 236,3 (52,28+)
49,	10		BAS.C	? ENAR.ES (513,B13)
49,	11		AMPH	PATER 13 (150,328)
49,	17		G.NAZ	OR 14,21 (884,D 7+)
49,	24		BAS.C	? CREAT 1,5 (176,7)
49,	24	P	BAS.C	? EVNOM 5 (757,C 2+)
49,	24	P	BAS.C	? EVNOM 5 (760,A 6)
49,	25		BAS.C	PS.HOM (309,C17)
49,	26		G.NAZ	EP 120,4 (90,15)
50,	1		BAS.C	BARLAAM 1 (484,A 3)
50,	3		G.NYS	MELET (445,1+)
50,	7-11		G.NYS	MELET (445,2)
50,	20-21		G.NYS	EP 16,5 (214,31)
50,	25		G.NYS	MELET (456,2)

Exode

			AMPH	IAMBI (37,264)
			BAS.C	ATTENDE 1 (24,3)
			G.NAZ	CAR.TH 1,12 (473,11)
			G.NYS	ECCLES 6 (378,18+)
			G.NYS	EVNOM 2,264 (303,21)
1,	1-7		G.NYS	? OCCVRS (1169,D 9)
1,	5		BAS.C	PS.HOM (400,A11)
1,	7		G.NYS	V.MOYS 2,49 (134,3)
1,	8-14		G.NAZ	OR 16,4 (940,A15)
1,	8-14		G.NYS	V.MOYS 2,49 (134,4)
1,	8-11		G.NAZ	OR B 1,3 (76,6)
1,	8-10		G.NAZ	CAR.TH 2,1 (556,451)
1,	8-10		G.NAZ	OR A 45,15 (644,A10)
1,	10-16		BAS.C	HVMIL 2 (528,D 1)
1,	10-14		G.NAZ	CAR.HIS 1,22 (1281,3)
1,	11-14		BAS.C	? ENAR.ES (556,D 1)
1,	11		BAS.C	PROV 12 (412,A 3)
1,	11		G.NAZ	CAR.HIS 1,1 (996,352)
1,	11		G.NAZ	OR A 45,15 (644,A11)
1,	11		G.NAZ	OR A 45,20 (652,A10)
1,	11		G.NYS	CANT 3 (75,18)
1,	13-14		G.NAZ	EP 120,2 (90,9)

1,	13-14	G.NAZ	OR B 1,3 (76,6)
1,	13-14	G.NYS	OR.CAT 29 (109,5)
1,	14	BAS.C	? ENAR.ES (620,C 1)
1,	14	G.NAZ	OR A 42,5 (464,B13)
1,	14	G.NAZ	OR A 43,7 (501,C 2)
1,	14	G.NAZ	OR A 45,15 (644,B 1)
1,	14	G.NAZ	OR A 45,20 (652,A 6+)
1,	14	G.NYS	CANT 3 (75,16)
1,	14	G.NYS	V.MOYS 2,54+ (136,8)
1,	14	G.NYS	V.MOYS 2,59+ (140,4+)
1,	14	G.NYS	? OCCVRS (1160,A 8)
1,	14	G.NYS	? OCCVRS (1165,A 7)
1,	15-17	G.NYS	V.MOYS 2,1+ (106,1+)
1,	15-17	G.NYS	V.MOYS 2,3+ (108,8+)
1,	16	G.NYS	V.MOYS 1,16 (56,2)
1,	16	G.NYS	V.MOYS 2,49 (134,5)
1,	16	G.NYS	V.MOYS 2,308 (316,1)
1,	17	BAS.C	PROV 12 (412,A 5)
1,	22	BAS.C	HVMIL 2 (528,D 3)
1,	22	G.NYS	DI.LVM (232,24)
1,	22	G.NYS	V.MOYS 1,17 (56,6)
1,	22	G.NYS	V.MOYS 2,1 (106,1+)
1,	22	G.NYS	V.MOYS 2,3+ (108,8+)
1,	22	G.NYS	V.MOYS 2,6 (110,4)
1,	22	G.NYS	V.MOYS 2,49 (134,5)
1,	22	G.NYS	V.MOYS 2,308 (316,1)
2,	1-10	G.NAZ	CAR.HIS 1,51 (1396,33)
2,	1-10	G.NYS	EVNOM 2,285 (310,11+)
2,	2-4	G.NYS	V.MOYS 2,308 (316,4)
2,	2-3	G.NYS	DI.LVM (232,25+)
2,	2	BAS.C	HEXAEM 1,1 (88,10)
2,	2	G.NYS	V.MOYS 1,16 (56,4)
2,	2	G.NYS	V.MOYS 2,1 (106,2)
2,	2	G.NYS	V.MOYS 2,4+ (108,2+)
2,	3	BAS.C	HVMIL 2 (528,D 4)
2,	3	G.NAZ	OR G 33,10 (178,15)
2,	3	G.NYS	DI.LVM (233,2)
2,	3	G.NYS	V.MOYS 1,17 (56,7)
2,	3	G.NYS	V.MOYS 2,6 (108,3+)
2,	3	G.NYS	V.MOYS 2,7+ (110,1+)
2,	5-10	G.NYS	BASIL (126,4)
2,	5-10	G.NYS	V.MOYS 2,10 (110,1+)
2,	5-10	G.NYS	V.MOYS 2,308 (316,5)
2,	5-6	G.NYS	V.MOYS 1,17 (56,9)
2,	7-9	G.NYS	V.MOYS 1,17 (56,14)
2,	8-9	G.NYS	BASIL (126,6)
2,	9-10	G.NYS	V.MOYS 2,12 (112,5)
2,	10	BAS.C	HEXAEM 1,1 (88,11)
2,	10	BAS.C	HVMIL 2 (528,D 4)
2,	10	G.NYS	INSC.PS 1,7 (43,24)
2,	10	G.NYS	V.MOYS 1,17 (56,14)
2,	10	G.NYS	V.MOYS PR,14 (54,2+)
2,	11-12	BAS.C	HEXAEM 1,1 (88,14)
2,	11-12	BAS.C	MAMANT 3 (593,B 3)
2,	11-12	G.NAZ	EP 77,8 (67,7)
2,	11-12	G.NYS	BASIL (126,19)
2,	11-12	G.NYS	CANT 12 (354,17)
2,	11-12	G.NYS	V.MOYS 1,18 (58,6)
2,	11-12	G.NYS	V.MOYS 2,13 (112,1+)
2,	11-12	G.NYS	V.MOYS 2,18 (116,1)
2,	11-12	G.NYS	V.MOYS 2,42 (130,5)
2,	11-12	G.NYS	V.MOYS 2,228 (264,2)
2,	11-12	G.NYS	V.MOYS 2,310 (316,1)
2,	11	G.NYS	BASIL (125,23)
2,	11	G.NYS	CANT 12 (354,12)
2,	11	G.NYS	CANT 12 (355,1)
2,	11	G.NYS	V.MOYS 2,14 (114,7)
2,	11	G.NYS	V.MOYS 2,227 (262,1)
2,	11	G.NYS	V.MOYS 2,319 (324,4)
2,	12	G.NYS	V.MOYS 2,15 (114,3)

2,	13-14		G.NYS	V.MOYS 2,18 (116,2)
2,	13-14		G.NYS	V.MOYS 2,42 (130,6)
2,	13-14		G.NYS	V.MOYS 2,55 (138,5)
2,	13		G.NYS	V.MOYS 1,18 (58,8)
2,	13		G.NYS	V.MOYS 2,16 (114,1)
2,	14		G.NYS	CASTIG (316,A10+)
2,	14		G.NYS	V.MOYS 1,19 (58,1)
2,	15		BAS.C	HEXAEM 1,1 (88,20)
2,	15		BAS.C	MAMANT 3 (593,B 3)
2,	15		BAS.C	PS.HOM (249,A11)
2,	15	P	BAS.C	PS.HOM (352,A 2)
2,	15		G.NAZ	OR A 42,7 (468,A 9)
2,	15		G.NYS	BASIL (127,2)
2,	15		G.NYS	INSC.PS 1,7 (44,1)
2,	15		G.NYS	V.MOYS 2,16 (116,7)
2,	15		G.NYS	? EPHR (844,C13)
2,	16-21		G.NYS	V.MOYS 1,19 (58,4+)
2,	16-17		G.NYS	V.MOYS 2,17 (116,1)
2,	21		G.NYS	INSC.PS 1,7 (44,1)
2,	21		G.NYS	V.GREG (14,21)
2,	21		G.NYS	V.MOYS 2,37 (126,1)
2,	23-24		BAS.C	? ENAR.ES (620,B10)
2,	24		BAS.C	? ENAR.ES (620,C10)
3,	1-15		G.NYS	V.GREG (14,20)
3,	1-6		G.NAZ	CAR.TH 1,6 (434,65)
3,	1-2		G.NYS	V.MOYS 2,89 (158,4)
3,	1-2		G.NYS	V.MOYS 2,201 (244,7)
3,	1		BAS.C	MAMANT 3 (593,B 5)
3,	1		G.NAZ	OR F 30,18 (262,3)
3,	1		G.NAZ	OR H 38,7 (114,5)
3,	1		G.NYS	CANT 12 (355,2)
3,	1		G.NYS	CASTIG (316,A 9)
3,	1		G.NYS	V.MOYS 1,19 (60,15)
3,	1		G.NYS	V.MOYS 2,18+ (116,4+)
3,	1		G.NYS	V.MOYS 2,228 (264,3)
3,	1		G.NYS	? EPHR (844,C13)
3,	1		G.NYS	? OCCVRS (1169,A 4)
3,	2-6		G.NAZ	OR C 4,18 (110,14)
3,	2-6		G.NAZ	OR F 27,9 (92,4)
3,	2-6		G.NYS	DI.LVM (226,25)
3,	2-5		G.NYS	V.MOYS 2,43 (130,3)
3,	2-5		G.NYS	V.MOYS 2,54 (136,4)
3,	2-4		G.NAZ	OR 18,14 (1001,C 2)
3,	2-3		G.NYS	V.MOYS 2,36 (126,2)
3,	2		AMPH	IAMBI (36,228)
3,	2		AMPH	NATAL 1 (6,44)
3,	2		BAS.C	EVNOM A 2,18 (72,20+)
3,	2		BAS.C	HEXAEM 6,3 (336,16)
3,	2		BAS.C	MAMANT 3 (593,B 7)
3,	2		BAS.C	? ENAR.ES (429,B 5)
3,	2		G.NAZ	EP A 101,50 (58,7)
3,	2		G.NAZ	OR A 43,74 (596,C 8)
3,	2		G.NAZ	OR E 25,6 (168,18)
3,	2		G.NAZ	OR H 40,6 (206,9)
3,	2		G.NYS	BASIL (127,6)
3,	2		G.NYS	CANT 11 (322,9)
3,	2		G.NYS	CANT 12 (355,3)
3,	2		G.NYS	DI.NAT (1136,B 8+)
3,	2		G.NYS	EVNOM 2,349 (327,24)
3,	2	*	G.NYS	EVNOM A 3,9,37 (277,27+)
3,	2		G.NYS	EVNOM A 3,9,38 (278,16)
3,	2		G.NYS	EVNOM A 3,9,40 (279,9+)
3,	2		G.NYS	INSC.PS 1,7 (44,3)
3,	2		G.NYS	THEOPH (122,7)
3,	2		G.NYS	V.MOYS 1,20 (60,2)
3,	2		G.NYS	V.MOYS 2,20 (116,1)
3,	2		G.NYS	V.MOYS 2,20+ (118,10+)
3,	2		G.NYS	V.MOYS 2,24 (120,1)
3,	2		G.NYS	V.MOYS 2,26 (122,3)
3,	2		G.NYS	V.MOYS 2,162 (210,4+)

3,	2		G.NYS	V.MOYS 2,228 (264,5)
3,	2		G.NYS	V.MOYS 2,310 (316,5)
3,	3-4		G.NYS	CANT 12 (355,4)
3,	3		G.NYS	DI.NAT (1136,B 9+)
3,	3		G.NYS	V.MOYS 1,20 (60,8)
3,	4-6		BAS.C	MAMANT 3 (593,B 6)
3,	4-5		G.NYS	V.MOYS 1,20 (60,15)
3,	4		G.NYS	REFVT 170 (383,25)
3,	5-6		G.NYS	? EPHR (844,C14)
3,	5		BAS.C	? ENAR.ES (561,B 2)
3,	5		G.NAZ	OR A 45,19 (649,B 1)
3,	5		G.NYS	CANT 11 (329,17+)
3,	5		G.NYS	CANT 11 (330,10)
3,	5		G.NYS	CANT 12 (355,5)
3,	5		G.NYS	MELET (455,10)
3,	5		G.NYS	V.MOYS 2,22 (118,3)
3,	5		G.NYS	V.MOYS 2,201 (242,4)
3,	5		G.NYS	V.MOYS 2,201 (244,8)
3,	5		G.NYS	V.MOYS 2,228 (264,5)
3,	6		BAS.C	EVNOM A 2,18 (72,23+)
3,	6	P	BAS.C	PS.HOM (309,C14)
3,	6	P	BAS.C	PS.HOM (425,C12)
3,	6		BAS.C	? ENAR.ES (240,A 3)
3,	6	P	G.NAZ	OR F 30,19 (264,10)
3,	7-8		G.NAZ	EP 120,2 (90,8+)
3,	7		G.NAZ	OR A 42,5 (464,B11)
3,	8-10		G.NAZ	OR A 42,5 (464,B14)
3,	8		AMPH	SABBAT 2 (134,32)
3,	8	P	AMPH	? ZACCH 2 (166,49)
3,	8		G.NAZ	CAR.HIS 1,22 (1281,9)
3,	8	P	G.NAZ	CAR.HIS 1,45 (1374,299)
3,	8	P	G.NAZ	EP 10,11 (12,19)
3,	8	P	G.NYS	BAPT (421,A 5)
3,	8	P	G.NYS	CANT 9 (280,6)
3,	8		G.NYS	MELET (455,8)
3,	8		G.NYS	V.MOYS 2,265 (286,4)
3,	8		G.NYS	V.MOYS 2,313 (318,5)
3,	8	P	G.NYS	? FR (1253,15)
3,	10		BAS.C	? ENAR.ES (429,B14)
3,	10		BAS.C	? ENAR.ES (432,C10)
3,	10		BAS.C	? ENAR.ES (436,D 2+)
3,	10	P	G.NYS	BASIL (127,10)
3,	10		G.NYS	V.MOYS 1,21 (60,4)
3,	11		BAS.C	? ENAR.ES (429,C14)
3,	11		BAS.C	? ENAR.ES (437,A15)
3,	13		BAS.C	? EVNOM 4 (684,A 5)
3,	13		G.NAZ	OR F 30,18 (262,4)
3,	14		BAS.C	EVNOM A 2,18 (72,16+)
3,	14		BAS.C	EVNOM A 2,18 (74,46)
3,	14		BAS.C	EVNOM A 2,19 (76,22+)
3,	14		BAS.C	LIBRIS 3,3 (88,16)
3,	14		BAS.C	? EVNOM 4 (677,B 2+)
3,	14		BAS.C	? EVNOM 4 (677,C 4)
3,	14		BAS.C	? EVNOM 4 (684,A 6)
3,	14		BAS.C	? EVNOM 5 (749,A 6)
3,	14		BAS.C	? FR (586,16)
3,	14		G.NAZ	OR A 45,3 (625,C 5)
3,	14		G.NAZ	OR A 45,9 (633,D 7)
3,	14		G.NAZ	OR F 28,9 (118,19)
3,	14		G.NAZ	OR F 30,18 (262,1)
3,	14		G.NAZ	OR F 30,18 (262,5)
3,	14		G.NAZ	OR F 31,23 (320,10)
3,	14		G.NAZ	OR H 38,3 (108,4)
3,	14		G.NAZ	OR H 38,7 (114,2)
3,	14		G.NAZ	OR H 38,13 (134,28)
3,	14		G.NYS	BASIL (112,3)
3,	14		G.NYS	BEAT 4 (1241,B14)
3,	14		G.NYS	CANT 1 (36,20)
3,	14		G.NYS	CANT 10 (314,3)
3,	14		G.NYS	ECCLES 7 (407,16)
3,	14		G.NYS	EVNOM 2,98 (255,10)
3,	14		G.NYS	EVNOM 2,149 (268,28)
3,	14		G.NYS	EVNOM A 3,5,59+ (182,1+)
3,	14		G.NYS	EVNOM A 3,6,3+ (186,11+)
3,	14		G.NYS	EVNOM A 3,6,8 (188,14)
3,	14	▪	G.NYS	EVNOM A 3,9,32 (276,5)
3,	14	▪	G.NYS	EVNOM A 3,9,34 (276,23)
3,	14		G.NYS	EVNOM A 3,9,35 (277,15)
3,	14	▪	G.NYS	EVNOM A 3,9,37+ (278,1+)
3,	14		G.NYS	EVNOM A 3,9,37 (278,6)
3,	14		G.NYS	INFANT (79,11)
3,	14		G.NYS	INSC.PS 2,13 (137,6)
3,	14		G.NYS	OR.CAT 7 (40,9)
3,	14		G.NYS	OR.CAT 25 (95,6)
3,	14		G.NYS	OR.CAT 32 (116,1)
3,	14		G.NYS	OR.CAT 32 (119,1)
3,	14		G.NYS	OR.DOM 3 (1156,B 5)
3,	14	*	G.NYS	REFVT 28 (323,8+)
3,	14		G.NYS	REFVT 29 (323,10+)
3,	14		G.NYS	REFVT 29 (323,20)
3,	14		G.NYS	V.MOYS 2,23 (120,8)
3,	14		G.NYS	V.MOYS 2,25 (120,4+)
3,	14		G.NYS	V.MOYS 2,35 (126,4)
3,	14		G.NYS	V.MOYS 2,234 (268,7)
3,	15		BAS.C	EVNOM 1,13 (218,28)
3,	15		BAS.C	? ENAR.ES (240,A 4)
3,	15		BAS.C	? EVNOM 4 (684,A 7)
3,	15		BAS.C	? FR (586,17)
3,	15	P	BAS.C	? FR (717,11+)
3,	15		G.NYS	BEAT 4 (1241,B12)
3,	20		G.NAZ	CAR.TH 2,1 (546,314)
3,	20		G.NAZ	OR 16,5 (940,B 5)
3,	20		G.NAZ	OR A 43,72 (593,B10+)
3,	20		G.NAZ	OR C 5,27 (346,25)
3,	20		G.NAZ	OR E 24,13 (68,6)
3,	20	P	G.NAZ	OR F 31,22 (318,21)
4,	2-7		G.NYS	V.MOYS 2,26 (122,9)
4,	2-4		G.NYS	V.MOYS 1,21 (62,7)
4,	2-3		G.NYS	V.MOYS 2,31 (124,1)
4,	2		G.NYS	DI.LVM (226,12)
4,	2		G.NYS	V.MOYS 2,36 (126,6)
4,	3		G.NYS	DI.LVM (226,16)
4,	4		G.NYS	V.MOYS 2,34 (124,1)
4,	6-7		G.NYS	V.MOYS 1,21 (62,10)
4,	6-7		G.NYS	V.MOYS 2,29 (122,2)
4,	6		G.NYS	V.MOYS 2,30 (124,3)
4,	10-14		G.NAZ	OR B 2,114 (234,4+)
4,	10-13		BAS.C	? ENAR.ES (436,C11)
4,	10		AMPH	IAMBI (36,235)
4,	10		BAS.C	FIDE 1 (464,C10)
4,	10		BAS.C	? ENAR.ES (261,A13)
4,	10		BAS.C	? ENAR.ES (428,A10)
4,	10		BAS.C	? ENAR.ES (429,D 2)
4,	10		BAS.C	? ENAR.ES (433,B15)
4,	10		BAS.C	? EVNOM 5 (765,B 4)
4,	10	P	G.NYS	EVNOM A 3,9,29 (274,24+)
4,	10	P	G.NYS	EVNOM A 3,9,35 (277,5)
4,	10		G.NYS	QVADR.1 (141,27)
4,	11		BAS.C	? ENAR.ES (568,A12)
4,	13		BAS.C	? ENAR.ES (300,B10)
4,	13		BAS.C	? ENAR.ES (429,D 5)
4,	13		BAS.C	? ENAR.ES (437,C 3)
4,	13		G.NAZ	OR B 1,1 (74,10)
4,	14-17		G.NYS	V.MOYS 2,54 (136,4)
4,	14-17		G.NYS	V.MOYS 2,209 (248,2)
4,	14-16		G.NAZ	CAR.HIS A (78,507)
4,	14-16		G.NAZ	OR 7,3 (757,C 4)
4,	14		G.NAZ	OR 11,2 (833,A 8)
4,	14		G.NAZ	OR A 43,72 (593,B13)
4,	14		G.NYS	V.MOYS 2,42+ (130,3+)

4,	14		G.NYS	V.MOYS 2,47 (132,7)
4,	14		G.NYS	V.MOYS 2,52 (136,3)
4,	14		G.NYS	V.MOYS 2,209+ (250,6+)
4,	15-16		G.NAZ	OR 11,2 (833,B 1)
4,	16		G.NYS	V.MOYS 2,35 (126,1)
4,	17		AMPH	? OCCVRS 6 (55,145)
4,	20		G.NYS	V.MOYS 1,22 (62,1)
4,	20		G.NYS	V.MOYS 2,37 (126,1)
4,	20		G.NYS	V.MOYS 2,40 (128,2)
4,	21	P	BAS.C	AVCTOR 5 (341,A 4)
4,	21	P	G.NAZ	OR 16,4 (940,A15)
4,	21		G.NYS	? EPHR (844,D 1)
4,	22		BAS.C	EVNOM A 2,20 (82,18)
4,	22		BAS.C	? EVNOM 5 (752,A 5)
4,	22	P	BAS.C	? EVNOM 5 (765,B 3)
4,	24-26		G.NYS	V.MOYS 1,22 (62,3)
4,	24-26		G.NYS	V.MOYS 2,38 (128,1)
4,	24-26		G.NYS	V.MOYS 2,41 (130,4)
4,	25		G.NYS	V.MOYS 2,40 (128,5)
4,	27-30		G.NYS	V.MOYS 2,209 (248,2)
4,	27-29		G.NYS	V.MOYS 2,119 (178,3)
4,	27-28		G.NYS	V.MOYS 2,54 (136,4)
4,	27		G.NAZ	OR B 1,1 (74,11)
4,	27		G.NYS	V.MOYS 1,22 (62,6)
4,	27		G.NYS	V.MOYS 2,42+ (130,3+)
4,	27		G.NYS	V.MOYS 2,47 (132,7)
4,	27		G.NYS	V.MOYS 2,52 (136,3)
4,	29-31		G.NYS	V.MOYS 2,54+ (136,5+)
4,	29-31		G.NYS	V.MOYS 2,55+ (138,7+)
4,	29-31		G.NYS	V.MOYS 2,310 (316,6)
4,	29-30		G.NYS	V.MOYS 1,23 (62,2)
4,	30		G.NYS	V.MOYS 2,210 (250,2+)
4,	30		G.NYS	? EPHR (844,D 1)
5,	1-18		G.NYS	V.MOYS 1,23 (62,5)
5,	1-4		G.NAZ	OR B 1,3 (76,7)
5,	1		BAS.C	? EVNOM 5 (765,B 4)
5,	2		G.NYS	V.MOYS 2,35 (126,5)
5,	4-18		G.NAZ	OR 16,4 (940,A15)
5,	6-19		G.NYS	V.MOYS 2,56 (138,3)
5,	6-14		BAS.C	MAMANT 3 (593,B 4)
5,	6-9		G.NAZ	CAR.HIS 1,22 (1281,3)
5,	10-12		G.NYS	V.MOYS 2,62 (140,2)
5,	12		G.NYS	CANT 3 (75,16)
5,	13-14		G.NAZ	OR A 45,15 (644,A11)
5,	13-14		G.NAZ	OR B 1,3 (76,6)
5,	13		G.NYS	CANT 3 (75,18)
5,	17		BAS.C	PS.HOM (429,A 3)
5,	19		G.NYS	CANT 3 (75,18)
5,	20-21		G.NYS	V.MOYS 2,58 (138,1)
5,	21		G.NAZ	EP 138,2 (100,16)
6,	1		G.NAZ	CAR.HIS 1,21 (1280,4)
6,	2-3		BAS.C	EVNOM 1,13 (218,32)
6,	6		G.NYS	CANT 3 (75,16)
6,	27		G.NYS	V.MOYS 2,228 (264,7)
7,	1-2		G.NAZ	OR 7,3 (757,C 5)
7,	1		G.NAZ	EP A 101,44 (54,13)
7,	1		G.NAZ	OR 11,2 (833,A 9)
7,	1		G.NAZ	OR 11,2 (833,B 1)
7,	1		G.NAZ	OR 18,1 (985,A 5)
7,	1		G.NAZ	OR C 4,18 (110,15)
7,	1		G.NAZ	OR F 28,3 (106,19)
7,	1		G.NAZ	OR G 32,16 (118,5)
7,	1		G.NYS	CANT 7 (217,11)
7,	1		G.NYS	EVNOM A 3,9,29 (274,25)
7,	1		G.NYS	EVNOM A 3,9,33 (276,13)
7,	1		G.NYS	TRINIT (14,5)
7,	1		G.NYS	V.MOYS 2,35 (126,1)
7,	1		G.NYS	? FR (628,4)
7,	2-7		G.NAZ	OR 11,2 (833,B 4)
7,	3-5		G.NAZ	CAR.TH A 9 (162,23)

7,	3		AMPH	SABBAT 2 (134,35)
7,	3		BAS.C	EP 61 (152,23)
7,	3		G.NAZ	CAR.HIS 1,22 (1281,5)
7,	3		G.NYS	HEXAEM (73,C 8)
7,	6		G.NAZ	OR 6,17 (744,B 9)
7,	7		BAS.C	HEXAEM 1,1 (90,3)
7,	7		G.NYS	V.MOYS 2,209 (248,4+)
7,	8-12		G.NAZ	CAR.HIS 1,12 (1215,677+)
7,	8-12		G.NYS	V.MOYS 1,24 (62,2+)
7,	9-12		G.NYS	BASIL (112,13)
7,	9		G.NYS	? FR (628,5+)
7,	9		G.NYS	? FR (628,30)
7,	10-12		G.NYS	V.MOYS 2,63+ (142,6+)
7,	10		G.NYS	? FR (628,28)
7,	11		G.NYS	? FR (628,31)
7,	11		G.NYS	? FR (629,2)
7,	12		G.NYS	CANT 12 (355,6)
7,	12		G.NYS	V.MOYS 2,33 (124,6)
7,	12		G.NYS	V.MOYS 2,36 (126,8)
7,	14-29		BAS.C	? ENAR.ES (424,C10)
7,	14-29		G.NAZ	CAR.HIS A (62,190)
7,	14-29		G.NAZ	CAR.TH 2,25 (826,190+)
7,	14-29		G.NAZ	OR 6,17 (744,B15)
7,	14-29		G.NAZ	OR C 4,18 (110,17)
7,	14-29		G.NYS	INSC.PS 1,7 (44,6)
7,	14-29	■	G.NYS	REFVT 169 (383,8)
7,	14-29		G.NYS	V.MOYS 2,148 (198,5)
7,	14-29		G.NYS	V.MOYS 2,311 (316,3)
7,	14-25		G.NAZ	CAR.TH 1,14 (475,3)
7,	14-25		G.NAZ	OR 16,10 (948,A14)
7,	15		G.NYS	? FR (628,27)
7,	16-17		G.NYS	? FR (628,7)
7,	17-25		G.NYS	CANT 3 (75,19)
7,	17-25		G.NYS	CANT 3 (77,9+)
7,	17-22		G.NYS	V.MOYS 1,26 (64,1)
7,	18		G.NYS	V.MOYS 2,66 (144,1)
7,	20-21		G.NYS	V.MOYS 2,66+ (144,8+)
7,	20		G.NAZ	CAR.HIS A (90,740)
7,	20		G.NYS	DI.LVM (226,17)
7,	20		G.NYS	? FR (646,54)
7,	21		G.NYS	MELET (447,7)
7,	22		G.NAZ	OR C 5,3 (296,5+)
7,	22	P	G.NAZ	OR C 5,3 (298,9)
7,	24		G.NYS	V.MOYS 2,66 (144,1)
7,	24		G.NYS	V.MOYS 2,66+ (144,8+)
7,	26-29		G.NAZ	CAR.TH 1,14 (475,4)
7,	26-29		G.NAZ	OR 16,10 (948,B 2)
7,	26-29		G.NAZ	OR E 25,11 (182,15)
7,	27-29		G.NYS	CANT 3 (75,20+)
7,	27-29		G.NYS	CANT 3 (77,9+)
7,	27		G.NYS	? FR (637,14)
7,	28		G.NYS	V.MOYS 2,68 (144,1)
7,	28		G.NYS	V.MOYS 2,70 (146,6+)
7,	28		G.NYS	V.MOYS 2,72 (146,4)
7,	29		G.NYS	V.MOYS 2,68 (144,5)
7,	29		G.NYS	V.MOYS 2,74 (148,4)
7,	29		G.NYS	V.MOYS 2,77 (150,3)
8,			BAS.C	? ENAR.ES (424,C10)
8,			G.NAZ	CAR.HIS A (62,190)
8,			G.NAZ	CAR.TH 2,25 (826,190+)
8,			G.NAZ	OR 6,17 (744,B15)
8,			G.NAZ	OR C 4,18 (110,17)
8,			G.NYS	INSC.PS 1,7 (44,6)
8,		*	G.NYS	REFVT 169 (383,8)
8,			G.NYS	V.MOYS 2,148 (198,5)
8,			G.NYS	V.MOYS 2,311 (316,3)
8,	1-11		G.NAZ	CAR.TH 1,14 (475,4)
8,	1-11		G.NAZ	OR 16,10 (948,B 2)
8,	1-10		G.NYS	V.MOYS 1,27 (64,1+)
8,	1-9		G.NYS	CANT 3 (75,20+)

8,	1-9	G.NYS	CANT 3 (77,9+)
8,	1-2	G.NYS	DI.LVM (226,18)
8,	1	G.NYS	V.MOYS 2,73 (148,1)
8,	1	G.NYS	V.MOYS 2,77 (150,2)
8,	2	G.NAZ	CAR.HIS A (90,740)
8,	2	G.NYS	EVNOM 2,321 (320,2)
8,	2	G.NYS	? FR (646,54)
8,	8-9	G.NYS	V.MOYS 2,78 (150,1)
8,	9-10	G.NYS	V.MOYS 2,78 (152,8)
8,	10	G.NYS	CANT 3 (77,19)
8,	10	G.NYS	V.MOYS 2,72 (146,5)
8,	12-15	BAS.C	? EVNOM 5 (716,B14+)
8,	12-15	G.NAZ	CAR.TH 1,14 (475,5)
8,	12-15	G.NAZ	OR 16,10 (948,B 2)
8,	12-15	G.NYS	V.MOYS 1,28 (66,5)
8,	12-14	G.NYS	CANT 3 (76,3)
8,	12-14	G.NYS	CANT 3 (77,10)
8,	12-13	G.NYS	V.MOYS 2,85 (156,1)
8,	12	G.NYS	? FR (641,54)
8,	13-14	G.NAZ	CAR.HIS 1,39 (1330,7)
8,	13	G.NAZ	CAR.HIS A (90,740)
8,	13	G.NYS	EVNOM 2,321 (320,2)
8,	13	G.NYS	? FR (646,54)
8,	15	G.NAZ	CAR.HIS 1,12 (1215,674)
8,	15	G.NYS	V.MOYS 2,216 (254,12)
8,	16-28	G.NAZ	CAR.TH 1,14 (476,6)
8,	16-27	G.NYS	V.MOYS 1,28 (66,5)
8,	16-20	G.NYS	V.MOYS 2,85 (156,2)
8,	18	G.NYS	V.MOYS 2,88 (158,4)
8,	20	G.NAZ	CAR.HIS A (90,741)
8,	20	G.NYS	EVNOM 2,321 (320,2)
8,	20	G.NYS	? FR (647,2)
8,	22	G.NYS	? FR (645,30)
8,	25	G.NYS	? FR (646,34)
8,	25	G.NYS	? FR (646,42)
9,		BAS.C	? ENAR.ES (424,C10)
9,		G.NAZ	CAR.HIS A (62,190)
9,		G.NAZ	CAR.TH 2,25 (826,190+)
9,		G.NAZ	OR 6,17 (744,B15)
9,		G.NAZ	OR C 4,18 (110,17)
9,		G.NYS	INSC.PS 1,7 (44,6)
9,		* G.NYS	REFVT 169 (383,8)
9,		G.NYS	V.MOYS 2,148 (198,5)
9,		G.NYS	V.MOYS 2,311 (316,3)
9,	1-7	G.NAZ	CAR.TH 1,14 (476,7)
9,	1-7	G.NAZ	OR 16,10 (948,B 3)
9,	6	G.NAZ	CAR.HIS A (90,741)
9,	6	G.NYS	V.MOYS 2,88 (158,4)
9,	8-12	G.NAZ	CAR.TH 1,14 (476,8)
9,	8-12	G.NAZ	OR 16,11 (948,C10)
9,	8-11	G.NYS	V.MOYS 1,28 (66,5)
9,	8-10	G.NYS	CANT 3 (76,1)
9,	8-10	G.NYS	CANT 3 (77,9+)
9,	8-10	G.NYS	V.MOYS 2,83 (154,1)
9,	8	G.NYS	V.MOYS 2,83+ (154,4+)
9,	10	G.NAZ	CAR.HIS A (90,742)
9,	10	G.NYS	V.MOYS 2,83+ (154,4+)
9,	12	P G.NYS	ECCLES 2 (302,12)
9,	12	G.NYS	V.MOYS 2,73 (148,3)
9,	12	G.NYS	V.MOYS 2,74 (148,4)
9,	12	P G.NYS	? FR (646,39+)
9,	13-35	G.NAZ	CAR.TH 1,14 (476,9)
9,	13-35	G.NAZ	OR 16,10 (948,B10)
9,	14	G.NAZ	OR G 32,25 (138,7)
9,	16	G.NAZ	OR 16,4 (940,A15)
9,	16	G.NYS	? FR (650,41)
9,	18-34	G.NYS	CANT 3 (76,3)
9,	18-34	G.NYS	CANT 3 (77,10)
9,	18-26	G.NYS	V.MOYS 1,28 (66,5)
9,	18-25	G.NYS	V.MOYS 2,85 (156,5)
9,	20-21	G.NYS	? FR (651,47)
9,	23-25	G.NAZ	CAR.HIS A (90,742)
9,	23-24	G.NYS	CANT 3 (77,10)
9,	26	G.NYS	V.MOYS 2,88 (158,4)
10,		BAS.C	? ENAR.ES (424,C10)
10,		G.NAZ	CAR.HIS A (62,190)
10,		G.NAZ	CAR.TH 2,25 (826,190+)
10,		G.NAZ	OR 6,17 (744,B15)
10,		G.NAZ	OR C 4,18 (110,17)
10,		G.NYS	INSC.PS 1,7 (44,6)
10,		* G.NYS	REFVT 169 (383,8)
10,		G.NYS	V.MOYS 2,148 (198,5)
10,		G.NYS	V.MOYS 2,311 (316,3)
10,	1-23	G.NAZ	OR 16,11 (948,C14)
10,	1-20	G.NAZ	CAR.TH 1,14 (476,10)
10,	4-19	G.NYS	CANT 3 (76,2)
10,	4-19	G.NYS	CANT 3 (77,10)
10,	4-15	G.NYS	V.MOYS 2,85 (156,4)
10,	12-19	G.NYS	V.MOYS 1,28 (66,6)
10,	12-15	BAS.C	HEXAEM 8,7 (468,2)
10,	13-15	G.NAZ	CAR.HIS A (90,742)
10,	21-23	G.NAZ	CAR.TH 1,14 (476,11)
10,	21-23	G.NAZ	EP 120,2 (90,9)
10,	21-23	G.NAZ	OR A 42,2 (460,B 9)
10,	21-23	G.NYS	CANT 3 (75,20)
10,	21-23	G.NYS	CANT 3 (77,9+)
10,	21-23	G.NYS	V.MOYS 1,28 (66,1+)
10,	21-23	G.NYS	V.MOYS 2,80 (152,1)
10,	21-22	G.NAZ	OR H 38,2 (104,2)
10,	21	G.NYS	V.MOYS 2,82 (154,6+)
10,	21	G.NYS	V.MOYS 2,84 (154,5+)
10,	22	G.NAZ	CAR.HIS A (90,742)
10,	22	G.NYS	V.MOYS 2,82 (154,1)
10,	23	G.NYS	V.MOYS 2,81 (152,3+)
10,	23	G.NYS	V.MOYS 2,88 (158,4)
11,	1	G.NYS	V.MOYS 2,90 (158,4)
11,	2	G.NYS	V.MOYS 2,112+ (172,8+)
11,	2	G.NYS	V.MOYS 2,113 (172,7+)
11,	3	G.NYS	V.MOYS 2,319 (324,4)
11,	4-8	G.NAZ	OR 16,11 (948,C15)
11,	4-5	G.NYS	? OCCVRS (1160,A11)
11,	4	G.NAZ	OR 16,11 (949,A 5)
11,	5-6	G.NAZ	OR B 1,3 (74,2)
11,	5	G.NYS	V.MOYS 2,90 (158,4)
11,	5	G.NYS	V.MOYS 2,91 (160,6)
11,	5	G.NYS	V.MOYS 2,93 (160,3)
11,	5	G.NYS	V.MOYS 2,94 (162,3)
11,	5	G.NYS	V.MOYS 2,100 (164,2)
11,	5	G.NYS	V.MOYS 2,101 (166,2)
12,		BAS.C	SPIR.S 14,31 (356,24)
12,	2	G.NAZ	OR A 45,14 (641,C 1)
12,	3	G.NAZ	OR A 45,13 (640,C12)
12,	3	G.NAZ	OR A 45,14 (641,C 4+)
12,	4-5	G.NYS	? FR (675,33)
12,	4	G.NAZ	OR A 45,14 (641,D 1)
12,	5-6	G.NAZ	OR B 1,3 (74,1)
12,	5	BAS.C	? ENAR.ES (172,C 8)
12,	5	G.NAZ	OR A 45,13 (640,C15+)
12,	5	G.NAZ	OR A 45,14 (641,C12)
12,	5	G.NAZ	OR F 30,21 (272,25)
12,	5	G.NYS	INSC.PS 2,16 (171,23)
12,	5	G.NYS	V.MOYS 2,95 (162,8)
12,	5	G.NYS	VIRG 23,7 (556,33)
12,	6-12	G.NAZ	OR A 45,15 (644,A 5)
12,	6-7	G.NAZ	CAR.TH 1,9 (463,87)
12,	6-7	G.NAZ	OR A 45,15 (644,B 4)
12,	6-7	G.NAZ	OR H 40,15 (228,4)
12,	6	BAS.C	? ENAR.ES (172,C 7)
12,	6	G.NAZ	OR A 45,14 (641,C 7)
12,	6	G.NAZ	OR A 45,16 (644,C11)

12,	7		BAS.C	PS.HOM (465,A14)
12,	7		G.NAZ	OR 16,11 (948,D 2)
12,	7		G.NAZ	OR B 1,3 (74,1)
12,	7		G.NAZ	OR H 40,28 (262,8)
12,	7		G.NYS	V.MOYS 2,123 (180,4)
12,	8-11		BAS.C	? ASCET.1 3 (873,D 2)
12,	8-10		G.NYS	CANT 6 (193,10)
12,	8-9		G.NYS	V.MOYS 2,102 (166,3)
12,	8-9		G.NYS	V.MOYS 2,104 (166,3)
12,	8-9		G.NYS	V.MOYS 2,109 (170,1)
12,	8		G.NAZ	OR A 45,16 (644,C10)
12,	8		G.NAZ	OR A 45,16 (645,B 2)
12,	8		G.NAZ	OR A 45,17 (645,C15+)
12,	8		G.NAZ	OR A 45,17 (648,A 5)
12,	8		G.NYS	BEAT 3 (1229,B 8)
12,	8		G.NYS	CANT 10 (306,17)
12,	8		G.NYS	TRIDVI (294,20)
12,	8		G.NYS	TRIDVI (295,2+)
12,	8		G.NYS	TRIDVI (296,19)
12,	8		G.NYS	TRIDVI (306,1)
12,	8		G.NYS	V.MOYS 2,126 (182,4)
12,	8-10		G.NYS	V.MOYS 2,104 (166,4+)
12,	9		G.NAZ	OR A 45,16 (644,C14)
12,	9		G.NAZ	OR A 45,16 (645,A 8+)
12,	9		G.NYS	? FR (675,35+)
12,	9		G.NYS	? FR (675,53+)
12,	9		G.NYS	? FR (676,7)
12,	10		G.NAZ	OR A 45,16 (645,A14+)
12,	10		G.NYS	V.MOYS 2,109 (170,6)
12,	10	V	G.NYS	V.MOYS 2,111 (172,6)
12,	11-14		G.NYS	V.MOYS 2,126 (182,2)
12,	11		BAS.C	? ENAR.ES (561,B 9)
12,	11		G.NAZ	OR A 45,17 (645,C15+)
12,	11		G.NAZ	OR A 45,18 (648,C 4)
12,	11		G.NAZ	OR A 45,19 (649,B10+)
12,	11		G.NAZ	OR H 40,40 (290,4)
12,	11		G.NYS	V.MOYS 2,103 (166,3+)
12,	11		G.NYS	V.MOYS 2,105 (168,7)
12,	11		G.NYS	V.MOYS 2,108 (170,2+)
12,	12-13		G.NAZ	OR H 40,15 (228,4)
12,	12-13		G.NAZ	OR H 40,28 (262,8)
12,	12		G.NAZ	OR 16,11 (949,A 5)
12,	13		BAS.C	SPIR.S 14,31 (356,27)
12,	13		G.NAZ	OR 16,11 (948,D 2)
12,	13		G.NAZ	OR B 1,3 (74,3)
12,	15		G.NAZ	OR A 45,15 (644,C 4)
12,	15		G.NAZ	OR H 41,2 (316,21)
12,	15		G.NYS	TRIDVI (294,19)
12,	15		G.NYS	TRIDVI (296,6+)
12,	15		G.NYS	TRIDVI (297,5+)
12,	15		G.NYS	TRIDVI (298,4+)
12,	15		G.NYS	V.MOYS 2,126 (182,6)
12,	15		G.NYS	V.MOYS 2,127 (184,3)
12,	16	P	G.NAZ	OR D 23,13 (306,5)
12,	18		G.NYS	TRIDVI (294,18)
12,	18		G.NYS	TRIDVI (295,11)
12,	19		G.NYS	V.MOYS 2,126 (182,6)
12,	19		G.NYS	V.MOYS 2,127 (184,3)
12,	21-22		G.NAZ	OR A 45,15 (644,B 4)
12,	22-23		G.NAZ	CAR.TH 1,9 (463,87)
12,	22-23		G.NAZ	OR 16,11 (948,D 2)
12,	22-23		G.NAZ	OR H 40,15 (228,4)
12,	22-23		G.NAZ	OR H 40,28 (262,8)
12,	22-23		G.NYS	V.MOYS 1,28 (66,13)
12,	22		BAS.C	PS.HOM (465,A14)
12,	22		G.NAZ	OR B 1,3 (74,1)
12,	23		BAS.C	EXH.BAP 4 (432,C 7)
12,	23		BAS.C	SPIR.S 14,31 (356,35)
12,	23		G.NAZ	OR 16,11 (949,A 5)
12,	23		G.NAZ	OR A 45,15 (644,C 2)

12,	23		G.NAZ	OR B 1,3 (74,3)
12,	23		G.NAZ	OR H 40,40 (290,6)
12,	23		G.NYS	V.MOYS 2,95 (162,2+)
12,	23		G.NYS	V.MOYS 2,98+ (164,5+)
12,	23		G.NYS	V.MOYS 2,101+ (166,5+)
12,	23		G.NYS	V.MOYS 2,123 (180,4)
12,	27		G.NYS	V.MOYS 2,126 (182,2)
12,	29-34		G.NAZ	OR 6,17 (744,B15)
12,	29-34		G.NAZ	OR C 4,18 (110,17)
12,	29-34	*	G.NYS	REFVT 169 (383,8)
12,	29-31		G.NYS	CANT 3 (76,3)
12,	29-30		BAS.C	? ENAR.ES (424,C10)
12,	29-30		G.NAZ	CAR.HIS A (62,190)
12,	29-30		G.NAZ	CAR.TH 2,25 (827,190+)
12,	29-30		G.NAZ	OR 16,11 (948,C15)
12,	29-30		G.NAZ	OR A 45,15 (644,B10+)
12,	29-30		G.NAZ	OR B 1,3 (74,2)
12,	29-30		G.NYS	INSC.PS 1,7 (44,6)
12,	29-30		G.NYS	V.MOYS 1,28 (66,9)
12,	29-30		G.NYS	V.MOYS 2,148 (198,5)
12,	29-30		G.NYS	V.MOYS 2,311 (316,3)
12,	29		BAS.C	EXH.BAP 4 (432,C 8)
12,	29		BAS.C	PS.HOM (249,A 2)
12,	29		BAS.C	PS.HOM (312,A15)
12,	29		G.NAZ	CAR.HIS A (90,743)
12,	29		G.NAZ	CAR.TH 1,9 (463,89)
12,	29		G.NAZ	CAR.TH 1,14 (476,12)
12,	29		G.NAZ	OR 16,11 (949,A 5)
12,	29		G.NAZ	OR A 43,54 (564,C 6)
12,	29		G.NAZ	OR H 40,28 (262,8)
12,	29		G.NYS	? OCCVRS (1160,A11)
12,	30		G.NAZ	OR A 45,16 (644,C10)
12,	30		G.NYS	V.MOYS 1,29 (66,1)
12,	31-33		G.NYS	CANT 12 (355,6)
12,	34		G.NAZ	OR A 45,15 (644,C 7)
12,	34		G.NAZ	OR B 1,3 (76,10)
12,	35-36		BAS.C	PROV 12 (412,A 2)
12,	35-36		G.NAZ	OR A 45,20 (652,A 3+)
12,	35-36		G.NAZ	OR A 45,21 (652,B11)
12,	35-36		G.NYS	EVNOM A 3,5,16 (165,26+)
12,	35-36		G.NYS	V.MOYS 1,29 (66,3)
12,	35-36		G.NYS	V.MOYS 2,112+ (172,5+)
12,	35-36		G.NYS	V.MOYS 2,113 (172,7+)
12,	35-36		G.NYS	? EPHR (844,D 2)
12,	36		G.NYS	V.MOYS 2,115 (174,9)
12,	36		G.NYS	? FR (720,21+)
12,	37-41		G.NAZ	OR A 45,10 (636,B13)
12,	37		G.NAZ	OR A 42,5 (464,C 7)
12,	37		G.NAZ	OR A 45,15 (644,A 9)
12,	37		G.NAZ	OR B 1,3 (74,4+)
12,	37		G.NYS	EVNOM 2,440 (355,18)
12,	39		G.NAZ	OR A 45,15 (644,C 7)
12,	40-41		G.NAZ	OR H 41,17 (352,8)
12,	41		G.NAZ	CAR.HIS 1,1 (996,352)
12,	41		G.NAZ	CAR.TH 2,1 (546,313)
12,	41		G.NAZ	OR A 45,15 (644,A 9)
12,	41		G.NAZ	OR B 1,3 (74,4+)
12,	41		G.NAZ	OR C 5,34 (362,8)
12,	45		BAS.C	? ENAR.ES (668,A15)
12,	46		G.NAZ	OR A 45,16 (644,C10)
12,	46		G.NAZ	OR A 45,16 (645,A14+)
12,	46		G.NYS	V.MOYS 2,111 (172,6)
13,	2		G.NYS	? OCCVRS (1160,A13)
13,	5	P	BAS.C	? ENAR.ES (348,A 5)
13,	6-7		G.NAZ	OR A 45,15 (644,C 4)
13,	11-13		G.NYS	? OCCVRS (1160,B 3)
13,	12-13		G.NYS	? OCCVRS (1165,A12)
13,	12		G.NYS	? OCCVRS (1156,D12)
13,	19		G.NYS	MELET (456,2)
13,	21-22		G.NAZ	CAR.HIS 1,12 (1219,724)

13,	21-22		G.NAZ	CAR.HIS 1,22 (1281,1)
13,	21-22		G.NAZ	CAR.TH 1,36 (518,3)
13,	21-22		G.NAZ	CAR.TH 2,2 (591,165)
13,	21-22		G.NAZ	CAR.TH A 9 (162,25)
13,	21-22		G.NAZ	OR 6,17 (744,B 7)
13,	21-22		G.NAZ	OR 15,6 (921,A14)
13,	21-22		G.NAZ	OR 17,2 (968,B 7)
13,	21-22		G.NAZ	OR C 4,19 (112,1)
13,	21-22		G.NAZ	OR G 32,16 (118,10)
13,	21-22		G.NAZ	OR H 38,2 (104,3)
13,	21-22		G.NAZ	? CAR.TH 1,38 (521,1)
13,	21-22		G.NYS	BASIL (127,14)
13,	21-22		G.NYS	V.MOYS 1,30 (68,1)
13,	21-22		G.NYS	V.MOYS 1,41 (78,7)
13,	21-22		G.NYS	V.MOYS 2,135 (190,4)
13,	21-22		G.NYS	V.MOYS 2,153 (202,3)
13,	21-22		G.NYS	V.MOYS 2,229 (264,1)
13,	21-22		G.NYS	V.MOYS 2,312 (316,1)
13,	21-22		G.NYS	V.MOYS 2,315 (320,5)
13,	21-22		G.NYS	? OCCVRS (1157,D 3)
13,	21	P	BAS.C	PS.HOM (401,B 9)
13,	21		G.NAZ	CAR.HIS 1,3 (1020,7)
13,	21		G.NAZ	OR 18,14 (1001,C 6)
13,	21		G.NAZ	OR A 45,21 (652,C 3)
13,	21		G.NAZ	OR H 40,6 (206,11)
13,	21		G.NYS	CANT 12 (355,7)
13,	21		G.NYS	SALVT (309,10)
14,	3		BAS.C	? FR (717,10)
14,	5-9		G.NYS	V.MOYS 1,29 (68,8)
14,	5		G.NYS	DI.LVM (233,10)
14,	6		G.NYS	? FR (651,48)
14,	7		BAS.C	EP A 190,3 (143,10)
14,	7		G.NYS	? OCCVRS (1168,D 2)
14,	9		BAS.C	PS.HOM (345,C 2)
14,	10-18		G.NYS	V.MOYS 2,120 (178,2)
14,	10-14		G.NYS	V.MOYS 2,117 (176,4)
14,	10-12		G.NYS	V.MOYS 1,29 (68,10)
14,	13-14		G.NYS	V.MOYS 1,29 (68,16)
14,	13		G.NYS	? OCCVRS (1168,C 1)
14,	15-18		G.NYS	V.MOYS 1,29 (68,18)
14,	15		BAS.C	PS.HOM (485,C11)
14,	15		G.NAZ	OR 16,4 (937,C 9)
14,	15		G.NYS	EVNOM 2,268 (304,24+)
14,	15		G.NYS	V.MOYS 2,118 (176,8)
14,	16-29		G.NYS	CANT 3 (73,7)
14,	16-29		G.NYS	CANT 3 (74,10)
14,	16-22		G.NAZ	CAR.TH 1,36 (518,3)
14,	16-22		G.NAZ	OR G 32,16 (118,8)
14,	16-22		G.NAZ	? CAR.TH 1,38 (521,1+)
14,	16		G.NYS	DI.LVM (226,19)
14,	16		G.NYS	V.GREG (30,12)
14,	16		G.NYS	? OCCVRS (1164,C14)
14,	19-31		G.NYS	INSC.PS 1,7 (44,7)
14,	19-30		G.NYS	EVNOM 2,267 (304,17)
14,	19-20		G.NYS	V.MOYS 1,31 (70,1)
14,	19-20		G.NYS	V.MOYS 2,121 (178,1)
14,	20		G.NAZ	OR F 28,12 (124,18)
14,	21-31		BAS.C	IEIVN.1 9 (180,B11)
14,	21-31		G.NYS	V.MOYS 2,121 (178,4+)
14,	21-31		G.NYS	V.MOYS 2,124 (180,2+)
14,	21-31		G.NYS	V.MOYS 2,125 (182,2)
14,	21-31		G.NYS	V.MOYS 2,130 (186,2)
14,	21-31		G.NYS	V.MOYS 2,137 (190,2)
14,	21-31		G.NYS	V.MOYS 2,153 (202,7)
14,	21-31		G.NYS	V.MOYS 2,311 (316,3+)
14,	21-30		BAS.C	EXH.BAP 2 (428,B 7)
14,	21-29		G.NAZ	OR C 4,18 (112,19)
14,	21-29		G.NYS	BASIL (127,13)
14,	21-29		G.NYS	DI.LVM (233,7)
14,	21-29		G.NYS	VIRG 18,5 (484,42)
14,	21-28		G.NAZ	OR 11,2 (833,B 5)
14,	21-22		BAS.C	? ENAR.ES (561,C 2)
14,	21-22		BAS.C	? FR (716,13)
14,	21-22		BAS.C	? FR (719,27+)
14,	21-22		G.NAZ	CAR.HIS 1,22 (1281,6)
14,	21-22		G.NAZ	CAR.HIS A (62,188)
14,	21-22		G.NAZ	CAR.TH 2,2 (591,167)
14,	21-22		G.NAZ	OR 6,17 (744,B 8)
14,	21-22		G.NAZ	OR 17,2 (968,B 7)
14,	21-22		G.NAZ	OR A 45,21 (652,C 4)
14,	21-22		G.NYS	OR.CAT 23 (87,8+)
14,	21-22		G.NYS	V.GREG (32,2)
14,	21-22		G.NYS	V.MOYS 1,31 (70,9+)
14,	21-22		G.NYS	V.MOYS 2,132 (186,3)
14,	21-22		G.NYS	V.MOYS 2,315 (320,5)
14,	21-22		G.NYS	VIRG 4,6 (324,11)
14,	21-22		G.NYS	? FR (721,32)
14,	21		AMPH	? OCCVRS 6 (55,146)
14,	21		BAS.C	PS.HOM (297,B 6)
14,	21		BAS.C	PS.HOM (336,A15)
14,	21		G.NAZ	CAR.HIS 1,3 (1020,8)
14,	21		G.NAZ	OR 13,2 (853,B 4)
14,	21		G.NAZ	OR 15,6 (921,A14)
14,	21		G.NAZ	OR 18,14 (1001,C 5)
14,	21		G.NAZ	OR A 43,7 (501,C 9)
14,	21		G.NAZ	OR A 43,57 (569,B15)
14,	21		G.NAZ	OR A 43,65 (584,A 2)
14,	21		G.NAZ	OR E 24,13 (68,6)
14,	21		G.NYS	CANT 12 (355,8)
14,	21		G.NYS	DI.LVM (226,19)
14,	21		G.NYS	V.GREG (30,12)
14,	21		G.NYS	V.MOYS 2,124 (182,4)
14,	21		G.NYS	? EPHR (844,D 4)
14,	22		BAS.C	? FR (716,56+)
14,	22		G.NYS	EP 6,3 (166,14)
14,	22		G.NYS	MELET (455,7)
14,	22		G.NYS	VIRG 18,5 (482,29)
14,	23-31		G.NYS	V.MOYS 2,228 (264,8)
14,	23-31		G.NYS	V.MOYS 2,301 (310,6)
14,	23-31		G.NYS	V.MOYS 2,315 (320,4)
14,	23-28		G.NAZ	CAR.TH 1,36 (518,4)
14,	23		BAS.C	PS.HOM (345,C 2)
14,	23		BAS.C	? FR (715,20)
14,	23		BAS.C	? FR (719,34)
14,	23		G.NYS	V.MOYS 2,122 (180,4+)
14,	24		BAS.C	? FR (716,55)
14,	24		G.NYS	V.MOYS 2,124 (182,4)
14,	25-28		G.NYS	V.MOYS 1,32 (70,1+)
14,	25		G.NYS	CANT 3 (74,6)
14,	25		G.NYS	? OCCVRS (1164,C12)
14,	26-28		G.NAZ	OR G 32,16 (118,9)
14,	26		BAS.C	? FR (716,55)
14,	26		G.NYS	? OCCVRS (1164,D 4)
14,	27-31		G.NYS	V.MOYS 2,126 (184,15)
14,	27-28		BAS.C	AVCTOR 5 (340,B 3)
14,	27-28		BAS.C	AVCTOR 5 (341,A14)
14,	27-28		G.NAZ	CAR.HIS A (90,746)
14,	27-28		G.NAZ	OR A 45,21 (652,C 5)
14,	27-28		G.NYS	CANT 12 (355,8)
14,	27-28		G.NYS	FATVM (51,12)
14,	27-28		G.NYS	V.MOYS 2,127 (184,5)
14,	27-28		G.NYS	V.MOYS 2,129+ (186,10+)
14,	27-28		G.NYS	V.MOYS 2,136 (190,3)
14,	27-28		G.NYS	VIRG 18,5 (482,33)
14,	27		G.NAZ	OR C 4,12 (102,2)
14,	27		G.NAZ	OR F 29,19 (218,20)
14,	27		G.NYS	V.GREG (32,6)
14,	28		AMPH	SABBAT 2 (134,35)
14,	28		BAS.C	? FR (715,22+)
14,	28		G.NYS	CANT 3 (75,7)

14,	28		G.NYS	CANT 3 (76,17)
14,	28		G.NYS	CANT 3 (83,8)
14,	28		G.NYS	? EPHR (844,D 7)
14,	30		G.NYS	V.MOYS 2,148 (198,6)
14,	30		G.NYS	? FR (721,59)
14,	31		BAS.C	ASCET.1 3,2 (917,C 6)
14,	31	P	BAS.C	EVNOM A 2,18 (72,15)
14,	31	P	BAS.C	HEXAEM 9,1 (480,18)
14,	31		BAS.C	SPIR.S 14,31 (354,5)
14,	31		BAS.C	SPIR.S 14,33 (360,4)
14,	31		BAS.C	? EVNOM 5 (741,A 4+)
14,	31		G.NYS	V.MOYS 2,130 (186,4)
14,	31		G.NYS	V.MOYS 2,148 (198,13)
15,	1-18		G.NYS	V.MOYS 1,32 (72,7)
15,	1		AMPH	BAPT 3 (157,56+)
15,	1		BAS.C	PS.HOM (345,C 4)
15,	1		BAS.C	? ENAR.ES (345,A 6)
15,	1		BAS.C	? ENAR.ES (564,C 1)
15,	1		BAS.C	? FR (716,6)
15,	1		BAS.C	? FR (717,28)
15,	1		G.NAZ	OR C 4,12 (102,6)
15,	1		G.NYS	V.MOYS 2,312 (316,1)
15,	2		BAS.C	? FR (717,5+)
15,	3		BAS.C	? ENAR.ES (253,A 3)
15,	3	P	G.NAZ	OR F 30,18 (264,14)
15,	3		G.NYS	? FR (717,40)
15,	4-5		G.NYS	CANT 3 (77,2)
15,	4		AMPH	BAPT 3 (157,60)
15,	4		BAS.C	EP A 190,3 (143,10)
15,	4		BAS.C	? FR (715,22+)
15,	4		BAS.C	? FR (717,30)
15,	4		G.NAZ	OR G 32,16 (118,9)
15,	4		G.NYS	CANT 3 (76,17)
15,	4		G.NYS	CANT 3 (83,8)
15,	4		G.NYS	V.MOYS 2,123 (180,2)
15,	4		G.NYS	? FR (651,52)
15,	4		G.NYS	? FR (717,46)
15,	5		BAS.C	? FR (718,33+)
15,	5		G.NYS	V.MOYS 2,125 (182,5)
15,	5		G.NYS	VIRG 18,5 (480,26+)
15,	5		G.NYS	VIRG 18,5 (482,35)
15,	6		BAS.C	? ENAR.ES (485,B10)
15,	6		BAS.C	? FR (718,45)
15,	6	P	G.NYS	EVNOM A 3,6,32 (197,13)
15,	7		BAS.C	? FR (718,50)
15,	7		BAS.C	? FR (719,6+)
15,	8		BAS.C	? FR (719,25+)
15,	8		G.NAZ	? CAR.TH 1,38 (522,2)
15,	9		BAS.C	? FR (719,34)
15,	12		G.NYS	? FR (720,28)
15,	13		G.NYS	? FR (720,38+)
15,	13	V	G.NYS	? FR (720,39)
15,	14		G.NYS	? FR (720,53)
15,	15		G.NYS	? FR (721,20)
15,	15		G.NYS	? FR (721,35)
15,	18	*	G.NYS	EVNOM 2,460 (361,8)
15,	18		G.NYS	EVNOM 2,461 (361,13)
15,	19		G.NYS	V.MOYS 1,32 (72,10)
15,	20-21		AMPH	BAPT 3 (157,52)
15,	20		BAS.C	? ENAR.ES (564,C 2)
15,	20		G.NAZ	EPITAPH 69 (47,6)
15,	20		G.NAZ	OR 18,28 (1020,B 9)
15,	20		G.NAZ	OR C 4,12 (102,6)
15,	20		G.NYS	VIRG (254,35)
15,	20		G.NYS	VIRG 19 (484,1+)
15,	20		G.NYS	VIRG 19 (486,4+)
15,	20		G.NYS	VIRG 19 (488,12+)
15,	20		G.NYS	? FR (720,54)
15,	21		AMPH	BAPT 3 (157,56+)
15,	21		BAS.C	? ENAR.ES (345,A 6)

15,	21		BAS.C	? ENAR.ES (564,C 3)
15,	21		G.NAZ	OR C 4,12 (102,6)
15,	22-25		G.NYS	V.MOYS 1,33 (72,1)
15,	22-25		G.NYS	V.MOYS 2,131 (186,1)
15,	22		G.NYS	? FR (651,50)
15,	23-25		G.NAZ	OR 11,2 (833,B 8)
15,	23-25		G.NAZ	OR F 29,20 (222,31)
15,	23-25		G.NAZ	OR G 36,4 (248,3)
15,	23-25		G.NYS	INSC.PS 1,7 (44,15)
15,	23-25		G.NYS	V.MOYS 2,153 (202,8)
15,	23-25		G.NYS	V.MOYS 2,315 (320,6)
15,	23-25		G.NYS	VSVR (200,24)
15,	23		G.NAZ	CAR.HIS 1,12 (1214,663)
15,	23		G.NAZ	CAR.TH 2,2 (586,97)
15,	23		G.NAZ	EPIGRAM 14 (88,2)
15,	25		G.NAZ	OR C 4,19 (112,5)
15,	25		G.NYS	BAPT (420,D11)
15,	25		G.NYS	CANT 12 (355,9)
15,	25		G.NYS	V.MOYS 2,132 (186,5+)
15,	25		G.NYS	V.MOYS 2,133+ (188,7)
15,	25		G.NYS	V.MOYS 2,136+ (190,3+)
15,	25		G.NYS	V.MOYS 2,148 (198,6)
15,	27		G.NYS	V.MOYS 1,34 (72,7)
15,	27		G.NYS	V.MOYS 2,133+ (188,1+)
15,	27		G.NYS	V.MOYS 2,136+ (190,4+)
15,	27		G.NYS	V.MOYS 2,148 (198,7)
15,	27		G.NYS	V.MOYS 2,153 (202,12)
16,			BAS.C	FAMIS 2 (308,A 2)
16,			G.NAZ	CAR.TH 2,2 (591,167)
16,			G.NYS	CASTIG (316,A11)
16,			G.NYS	OR.CAT 23 (88,7)
16,			G.NYS	V.MOYS 2,152 (202,3)
16,			G.NYS	V.MOYS 2,312 (316,2)
16,	1-8		G.NYS	V.MOYS 2,137 (190,6+)
16,	1-3		G.NAZ	OR A 43,7 (501,B11)
16,	1-3		G.NYS	V.MOYS 1,36 (74,1)
16,	2-3		G.NYS	V.MOYS 2,138 (192,4)
16,	3		BAS.C	IEIVN.1 9 (180,B13)
16,	4-15		G.NAZ	OR 11,2 (833,B 6)
16,	4-15		G.NAZ	OR G 32,16 (118,7)
16,	4-15		G.NAZ	OR G 34,1 (198,9)
16,	4		G.NAZ	CAR.HIS 2,2 (1478,4)
16,	4		G.NAZ	CAR.TH 1,36 (518,5)
16,	4		G.NAZ	CAR.TH 2,28 (868,160)
16,	4		G.NAZ	OR 6,17 (744,B 9)
16,	4		G.NAZ	OR 13,2 (853,B 4)
16,	4		G.NAZ	OR 14,1 (860,A 7)
16,	4		G.NAZ	OR 15,6 (921,B 1)
16,	4		G.NAZ	OR 16,20 (964,A 3)
16,	4		G.NAZ	OR 18,14 (1001,C 5)
16,	4		G.NAZ	OR A 43,7 (501,C 7)
16,	4		G.NAZ	OR A 43,35 (544,B 7)
16,	4		G.NAZ	OR A 45,21 (652,C 5)
16,	4		G.NAZ	OR C 4,19 (112,3)
16,	4		G.NAZ	OR E 24,13 (68,6)
16,	4		G.NAZ	? CAR.TH 1,38 (522,3)
16,	4		G.NYS	V.MOYS 2,138 (192,5)
16,	4		G.NYS	V.MOYS 2,148 (198,8)
16,	4		G.NYS	V.MOYS 2,153 (202,14)
16,	4		G.NYS	V.MOYS 2,229 (264,2)
16,	4		G.NYS	V.MOYS 2,315 (320,7)
16,	13-18		G.NAZ	CAR.HIS 1,13 (1235,92+)
16,	13-15		G.NYS	V.MOYS 1,36 (74,5)
16,	13-15		G.NYS	V.MOYS 1,41 (78,5)
16,	13-15	P	G.NYS	VSVR (200,23)
16,	13-15		G.NYS	? RESVR (317,27+)
16,	13-14		AMPH	? OCCVRS 6 (55,148)
16,	13		G.NAZ	CAR.HIS 1,3 (1020,9)
16,	13		G.NAZ	OR A 43,7 (501,C 7)
16,	13		G.NAZ	OR C 4,19 (112,3)

16,	13		G.NYS	? EPHR (845,A 6)
16,	14-15		G.NYS	INSC.PS 1,7 (44,17)
16,	14		BAS.C	? ENAR.ES (633,A 8)
16,	14		G.NYS	V.MOYS 2,139+ (192,6)
16,	15-17		G.NAZ	OR C 4,19 (112,3)
16,	15		G.NAZ	OR A 45,21 (652,C 5)
16,	15		G.NYS	BASIL (127,15)
16,	15		G.NYS	? EPHR (845,A 1)
16,	15		G.NYS	? OCCVRS (1169,A 3)
16,	16-21		G.NAZ	OR G 32,23 (134,5)
16,	16	P	G.NYS	EVNOM 2,240 (296,24)
16,	17-21		G.NYS	V.MOYS 1,37 (74,8+)
16,	17-18		G.NAZ	CAR.TH 2,28 (868,160)
16,	17-18		G.NYS	V.MOYS 2,141 (194,3)
16,	18		G.NAZ	OR F 28,28 (162,8)
16,	18		G.NYS	VIRG 22,2 (518,18)
16,	19-30		G.NAZ	CAR.HIS 1,13 (1235,94+)
16,	20		G.NYS	V.MOYS 1,38 (76,9)
16,	20		G.NYS	V.MOYS 2,143 (194,1)
16,	20		G.NYS	V.MOYS 2,143 (196,7)
16,	22-24		G.NYS	V.MOYS 2,144 (196,1)
16,	22		G.NYS	V.MOYS 1,38 (76,4)
16,	23	P	BAS.C	? ENAR.ES (177,C13)
16,	23	P	G.NYS	V.MOYS 1,38 (76,10)
16,	24		G.NYS	V.MOYS 1,38 (76,12)
16,	29		BAS.C	? ENAR.ES (177,B 7)
16,	31		AMPH	? OCCVRS 6 (55,148)
16,	31	*	BAS.C	EP A 190,3 (143,5)
16,	31		G.NAZ	OR H 39,17 (186,8)
16,	31		G.NYS	V.MOYS 1,36 (74,11)
16,	33		G.NYS	BASIL (128,19)
16,	34	P	AMPH	IAMBI (36,239)
16,	35		BAS.C	FAMIS 6 (320,B 5)
16,	35		BAS.C	IEIVN.1 9 (180,B10)
16,	35		BAS.C	SPIR.S 14,31 (356,20)
16,	35		G.NYS	APOLIN (172,10)
17,	1-7		BAS.C	FAMIS 2 (305,C13+)
17,	1-7		G.NAZ	CAR.HIS 1,10 (1027,10)
17,	1-7		G.NAZ	CAR.TH 1,36 (518,5)
17,	1-7		G.NAZ	EP 4,5 (5,13)
17,	1-7		G.NAZ	OR 11,2 (833,B 7)
17,	1-7		G.NAZ	? CAR.TH 1,38 (522,4)
17,	1-7		G.NYS	V.MOYS 2,135 (190,7)
17,	1-6		G.NAZ	CAR.TH 2,2 (591,168)
17,	1-6		G.NAZ	OR G 36,2 (242,2)
17,	1-6		G.NYS	V.MOYS 1,35 (74,2)
17,	1-6		G.NYS	V.MOYS 1,41 (78,6)
17,	1		G.NYS	? FR (628,7)
17,	4-6		G.NAZ	EP 44,2 (40,8)
17,	5-6		G.NYS	INSC.PS 1,7 (44,16)
17,	5		G.NYS	? FR (628,7)
17,	6		BAS.C	FAMIS 6 (320,B 9)
17,	6		BAS.C	IEIVN.1 9 (180,B11)
17,	6		BAS.C	SPIR.S 14,31 (356,19)
17,	6		G.NAZ	OR 13,2 (853,B 5)
17,	6		G.NAZ	OR 18,14 (1001,C 6)
17,	6		G.NAZ	OR 18,30 (1021,C12+)
17,	6		G.NAZ	OR A 45,21 (652,C 6)
17,	6		G.NAZ	OR C 4,19 (112,5)
17,	6		G.NAZ	OR G 32,16 (118,7)
17,	6		G.NAZ	OR H 39,17 (186,5)
17,	6		G.NAZ	? CHR.PAT (248,/01)
17,	6		G.NYS	BASIL (127,16)
17,	6		G.NYS	CANT 12 (355,9)
17,	6		G.NYS	CANT 12 (367,17)
17,	6		G.NYS	V.MOYS 1,66 (96,4)
17,	6		G.NYS	V.MOYS 2,136+ (190,6+)
17,	6		G.NYS	V.MOYS 2,148 (198,8)
17,	6		G.NYS	V.MOYS 2,153 (202,13)
17,	6		G.NYS	V.MOYS 2,229 (264,1)
17,	6		G.NYS	V.MOYS 2,270 (290,7)
17,	6		G.NYS	V.MOYS 2,312 (316,3)
17,	6		G.NYS	V.MOYS 2,315 (320,6)
17,	6	P	G.NYS	VSVR (200,23)
17,	6		G.NYS	? EPHR (844,D14)
17,	6		G.NYS	? OCCVRS (1169,A 4)
17,	8-16		G.NAZ	EP 48,7 (44,22)
17,	8-16		G.NYS	BASIL (129,9)
17,	8-13		AMPH	PATER 1 (139,6)
17,	8-13		G.NAZ	CAR.TH 1,36 (518,7)
17,	8-13		G.NAZ	OR A 45,21 (652,C 6)
17,	8-13		G.NYS	OR.DOM 1 (1124,C 6)
17,	8-13		G.NYS	V.MOYS 2,152 (202,4)
17,	8-13		G.NYS	V.MOYS 2,153 (202,15)
17,	8-13		G.NYS	V.MOYS 2,301 (310,7)
17,	8-13		G.NYS	V.MOYS 2,315 (320,4)
17,	8-12		G.NYS	V.MOYS 2,229 (264,2)
17,	8-10		G.NYS	V.MOYS 2,147 (198,5)
17,	8		G.NYS	V.MOYS 1,39 (76,2)
17,	9-16		G.NAZ	OR A 43,57 (569,C 2)
17,	9-12		G.NAZ	CAR.HIS 1,1 (969,1)
17,	9-12		G.NAZ	OR 18,29 (1021,A 2)
17,	9-10		G.NYS	V.MOYS 1,39 (76,4)
17,	10-13		G.NAZ	OR 11,2 (833,B 8)
17,	10-13		G.NAZ	OR 12,2 (845,A 5)
17,	10-13		G.NAZ	OR 13,2 (853,B 6)
17,	10-12		BAS.C	EP B 241 (65,7)
17,	10-11		G.NYS	V.GREG (49,10)
17,	10		G.NYS	V.MOYS 2,148 (198,12+)
17,	11-16		G.NAZ	OR 18,14 (1001,C 7)
17,	11-13		G.NAZ	CAR.HIS A (62,189)
17,	11-13		G.NAZ	OR 6,17 (744,B10)
17,	11-13		G.NAZ	OR 15,6 (921,B 1)
17,	11-13		G.NAZ	OR C 4,19 (112,6)
17,	11-13		G.NAZ	OR G 32,16 (118,11)
17,	11-13		G.NYS	TRIDVI (275,15)
17,	11-13		G.NYS	V.MOYS 2,312 (318,4)
17,	11-12		G.NAZ	CAR.HIS 2,7 (1557,85)
17,	11-12		G.NAZ	CAR.TH 2,2 (592,170)
17,	11		BAS.C	? ENAR.ES (189,B 3)
17,	11		G.NAZ	CAR.HIS 1,3 (1020,10)
17,	11		G.NAZ	OR B 2,88 (202,4)
17,	11		G.NYS	V.MOYS 1,40 (76,2+)
17,	11		G.NYS	V.MOYS 2,149+ (200,1+)
17,	12		BAS.C	? ENAR.ES (189,A 4)
17,	12		G.NYS	V.MOYS 1,40 (78,5)
17,	12		G.NYS	V.MOYS 2,150 (200,1+)
17,	13		G.NYS	V.MOYS 1,40 (78,12)
17,	13		G.NYS	? EPHR (844,D 8)
17,	16		BAS.C	EP B 261,1 (116,26)
18,	1		BAS.C	ASCET.P 13,1 (61,5)
18,	1		BAS.C	? ENAR.ES (221,A12)
18,	19		BAS.C	ASCET.P 13,1 (61,5)
18,	19		BAS.C	ASCET.2 114 (1160,A10)
18,	21-25		BAS.C	? ENAR.ES (221,A12)
18,	25		BAS.C	? ENAR.ES (288,C 6)
19,	1-2		G.NAZ	? CAR.TH 2,3 (634,23)
19,	2		G.NYS	V.MOYS 1,41 (78,11)
19,	2		G.NYS	V.MOYS 1,42 (80,11)
19,	3	P	G.NYS	INSC.PS 1,7 (45,6)
19,	3		G.NYS	V.MOYS 2,152 (202,1)
19,	3		G.NYS	V.MOYS 2,312 (318,5)
19,	3		G.NYS	V.MOYS 2,315 (320,8)
19,	4		BAS.C	? FR (716,51)
19,	5-8		G.NYS	V.MOYS 2,152 (202,7)
19,	6		G.NAZ	OR 6,17 (744,B 4)
19,	6		G.NAZ	OR A 42,9 (469,B 3)
19,	6		G.NAZ	OR A 43,41 (552,A12)
19,	6		G.NAZ	OR C 4,35 (134,5)
19,	6		G.NAZ	OR C 5,26 (344,29)

19,	9-25		G.NAZ	CAR.HIS A (70,354)
19,	9		G.NYS	CANT 11 (322,10)
19,	9		G.NYS	CANT 11 (324,7)
19,	9		G.NYS	THEOPH (122,7)
19,	10-20		G.NAZ	CAR.HIS 1,13 (1237,118+)
19,	10-15		G.NAZ	OR F 28,2 (102,9)
19,	10-14		G.NYS	CANT 1 (25,12)
19,	10-11		BAS.C	? ENAR.ES (453,B15)
19,	10-11		G.NYS	CANT 3 (71,8)
19,	10		G.NAZ	OR D 20,2 (60,12)
19,	10		G.NAZ	OR G 32,16 (120,22)
19,	10		G.NYS	CANT 3 (71,16)
19,	10		G.NYS	V.MOYS 1,42 (78,5)
19,	11		G.NYS	CANT 3 (71,19)
19,	12-13		G.NAZ	OR D 20,2 (60,10)
19,	12-13		G.NAZ	OR F 31,1 (276,4)
19,	12-13		G.NAZ	OR G 32,16 (120,22)
19,	12-13		G.NYS	V.MOYS 1,42 (80,14)
19,	12		G.NYS	CANT 1 (26,2)
19,	13		G.NAZ	CAR.TH 2,6 (646,44)
19,	13		G.NAZ	OR B 2,92 (210,13)
19,	13		G.NAZ	OR F 28,2 (102,21)
19,	13		G.NAZ	OR H 40,45 (304,8)
19,	13		G.NYS	CANT 1 (26,5)
19,	13	P	G.NYS	ECCLES 7 (390,16+)
19,	13		G.NYS	V.MOYS 1,42 (80,10)
19,	13		G.NYS	V.MOYS 2,156 (204,1+)
19,	13		G.NYS	V.MOYS 2,161 (208,7+)
19,	14-19		G.NYS	OR.DOM 2 (1136,D 5)
19,	14-19		G.NYS	OR.DOM 2 (1136,D 5)
19,	14-15		G.NAZ	OR 18,13 (1001,A 8)
19,	14-15		G.NAZ	OR B 2,92 (210,14)
19,	14-15		G.NAZ	OR D 20,2 (60,12)
19,	14-15		G.NYS	OR.DOM 2 (1137,A 8)
19,	14-15		G.NYS	V.MOYS 2,152 (202,7)
19,	14-15		G.NYS	V.MOYS 2,161 (208,4)
19,	14		G.NYS	V.MOYS 1,42 (78,5)
19,	14		G.NYS	V.MOYS 2,154+ (204,1+)
19,	14		G.NYS	V.MOYS 2,169 (216,1)
19,	15		G.NYS	CANT 1 (25,17)
19,	15		G.NYS	CANT 1 (26,3)
19,	15		G.NYS	V.MOYS 1,42 (78,8+)
19,	15		G.NYS	V.MOYS 2,157 (206,10)
19,	15		G.NYS	VIRG 23,7 (558,38)
19,	16-21		G.NYS	THEOPH (122,7)
19,	16-20		G.NYS	HEXAEM (65,C 1)
19,	16-19		G.NAZ	OR B 2,92 (210,11)
19,	16-19		G.NAZ	OR F 28,2 (102,12)
19,	16-19		G.NYS	CANT 11 (322,10)
19,	16-18		G.NAZ	OR D 20,2 (60,8)
19,	16		G.NAZ	OR 6,17 (744,B15)
19,	16		G.NYS	CANT 1 (26,7)
19,	16		G.NYS	CANT 3 (71,19+)
19,	16		G.NYS	CANT 12 (355,10)
19,	16		G.NYS	V.MOYS 1,43 (80,1)
19,	16		G.NYS	V.MOYS 1,44 (80,3)
19,	16		G.NYS	V.MOYS 2,152 (202,9)
19,	16		G.NYS	? OCCVRS (1169,A 6)
19,	17-20		G.NAZ	OR A 45,11 (637,B 8)
19,	17	P	G.NAZ	OR A 43,65 (581,D 2+)
19,	17		G.NAZ	OR F 28,2 (104,38)
19,	17		G.NYS	OR.DOM 2 (1137,A10)
19,	17		G.NYS	V.MOYS 1,43 (80,7)
19,	17		G.NYS	V.MOYS 2,158 (206,2)
19,	17		G.NYS	V.MOYS 2,167 (214,5)
19,	17		G.NYS	V.MOYS 2,169 (216,8)
19,	18		BAS.C	GENER 2 (1460,B 8)
19,	18		BAS.C	IEIVN.1 5 (169,C 5)
19,	18		G.NAZ	OR H 41,12 (342,20)
19,	18		G.NYS	CANT 1 (26,10)
19,	18		G.NYS	CANT 12 (355,10)
19,	18		G.NYS	OR.DOM 2 (1137,A 6)
19,	18		G.NYS	V.MOYS 1,43 (80,1)
19,	18		G.NYS	V.MOYS 2,152 (202,9)
19,	19-20		G.NAZ	EPITAPH 57 (39,1+)
19,	19		G.NAZ	OR 6,17 (744,B15)
19,	19		G.NAZ	OR D 20,2 (60,11)
19,	19		G.NAZ	OR G 32,16 (120,17)
19,	19		G.NYS	CANT 3 (71,19+)
19,	19		G.NYS	CANT 12 (355,10)
19,	19		G.NYS	MELET (455,9)
19,	19		G.NYS	OR.DOM 2 (1137,A 6)
19,	19		G.NYS	V.MOYS 1,44 (80,3)
19,	19		G.NYS	V.MOYS 2,158+ (206,4+)
19,	19		G.NYS	V.MOYS 2,167+ (214,7+)
19,	19		G.NYS	V.MOYS 2,168+ (216,7+)
19,	19		G.NYS	V.MOYS 2,229 (264,3)
19,	19		G.NYS	V.MOYS 2,312 (318,5)
19,	19		G.NYS	V.MOYS 2,315 (320,9)
19,	19		G.NYS	? OCCVRS (1169,A 6)
19,	20		BAS.C	IEIVN.1 5 (169,C 5)
19,	20		G.NAZ	OR F 28,2 (102,1)
19,	20		G.NAZ	OR F 28,3 (104,3)
19,	20		G.NAZ	OR H 41,12 (342,20)
19,	20		G.NYS	CANT 12 (355,11)
19,	20		G.NYS	OR.DOM 2 (1137,A10)
19,	20		G.NYS	V.MOYS 1,46 (84,8)
19,	20		G.NYS	V.MOYS 2,156 (204,3)
19,	20		G.NYS	V.MOYS 2,167 (214,3+)
19,	21-24		G.NAZ	OR A 45,11 (637,B12)
19,	21-24		G.NAZ	OR D 20,2 (60,10)
19,	21-22		G.NAZ	OR F 28,2 (102,9)
19,	22		G.NAZ	CAR.HIS A (126,/94)
19,	24		G.NAZ	OR F 28,2 (102,5)
19,	24	P	G.NAZ	OR F 28,2 (104,38)
20,	1-21		G.NAZ	CAR.TH 2,25 (831,254)
20,	1-17		BAS.C	? ENAR.ES (349,A15)
20,	1-17		G.NYS	V.MOYS 1,44 (82,12)
20,	3-17		G.NAZ	OR H 40,45 (304,6)
20,	3		G.NAZ	CAR.TH 1,15 (476,3)
20,	4-6		G.NAZ	CAR.TH 1,15 (476,4)
20,	4		G.NYS	V.MOYS 2,165 (212,8)
20,	4		G.NYS	V.MOYS 2,166 (214,4)
20,	7		G.NAZ	CAR.TH 1,15 (477,5)
20,	8-11	P	BAS.C	? ENAR.ES (164,B15)
20,	8-11		G.NAZ	CAR.TH 1,15 (477,6)
20,	8-11	P	G.NAZ	OR 18,5 (992,A 1)
20,	8-11		G.NAZ	OR H 41,2 (314,5)
20,	8-11		G.NAZ	OR H 41,2 (316,19)
20,	8-11		G.NYS	ECCLES 7 (393,16)
20,	8-11		G.NYS	ECCLES 7 (394,15)
20,	8-11		G.NYS	EVNOM A 3,7,36 (228,13)
20,	8-10	P	G.NYS	TRIDVI (295,16)
20,	8		G.NAZ	OR 15,3 (916,A 6)
20,	10		BAS.C	IEIVN.1 7 (176,A 7)
20,	12		BAS.C	HEXAEM 9,4 (498,6)
20,	12	P	BAS.C	PS.HOM (236,C14)
20,	12		BAS.C	? ENAR.ES (500,C 3)
20,	12		G.NAZ	CAR.TH 1,15 (477,7)
20,	12	P	G.NAZ	EP 1,2 (3,6)
20,	12	P	G.NAZ	EP 37,1 (33,3)
20,	12	P	G.NAZ	EP 239,1 (171,6)
20,	12		G.NAZ	OR C 4,121 (286,1)
20,	12		G.NAZ	OR G 37,6 (284,13)
20,	12		G.NAZ	OR G 37,10 (292,10)
20,	12		G.NAZ	? ALPH.1 2 (18,3)
20,	13-15		BAS.C	PS.HOM (220,A 4)
20,	13-15		G.NYS	ECCLES 7 (393,2)
20,	13		BAS.C	PS.HOM (260,C 8)
20,	13		G.NAZ	CAR.TH 1,15 (477,8)

20,	13		G.NYS	CANT 5 (162,8)
20,	14		BAS.C	PS.HOM (260,C 7)
20,	14		G.NAZ	CAR.TH 1,15 (477,9)
20,	14		G.NYS	CANT 5 (162,7)
20,	15-17		G.NYS	V.MOYS 2,113 (172,5)
20,	15		G.NAZ	CAR.TH 1,15 (477,9)
20,	16		G.NAZ	CAR.TH 1,15 (477,10)
20,	17		BAS.C	EP 46,1 (116,17)
20,	17		BAS.C	LACISIS 5 (1445,C 4)
20,	17		G.NAZ	CAR.TH 1,15 (477,10)
20,	18-21		G.NYS	OR.DOM 2 (1136,D 9)
20,	18-21		G.NYS	OR.DOM 2 (1136,D 9)
20,	18-19		G.NYS	V.MOYS 1,45 (82,1)
20,	18		BAS.C	PS.HOM (289,A 1)
20,	18		BAS.C	? ENAR.ES (132,C12)
20,	18		G.NYS	OR.DOM 2 (1137,A 6)
20,	19		BAS.C	SPIR.S 14,33 (360,12)
20,	19		G.NYS	V.MOYS 2,160 (208,1)
20,	21		BAS.C	IEIVN.1 5 (169,C 6)
20,	21		G.NAZ	CAR.TH 2,10 (716,501)
20,	21		G.NYS	BASIL (129,6)
20,	21		G.NYS	CANT 1 (26,9)
20,	21		G.NYS	CANT 6 (181,6)
20,	21		G.NYS	CANT 11 (322,12)
20,	21		G.NYS	CANT 11 (323,8)
20,	21		G.NYS	CANT 12 (355,12)
20,	21		G.NYS	HEXAEM (65,C 4)
20,	21		G.NYS	HEXAEM (68,B 2)
20,	21		G.NYS	OR.DOM 2 (1137,A12)
20,	21		G.NYS	THEOPH (122,7)
20,	21		G.NYS	THEOPH (123,21+)
20,	21		G.NYS	V.GREG (19,12+)
20,	21		G.NYS	V.MOYS 1,45+ (82,7+)
20,	21		G.NYS	V.MOYS 2,152 (202,9)
20,	21		G.NYS	V.MOYS 2,162 (210,1+)
20,	21		G.NYS	V.MOYS 2,163+ (212,8+)
20,	21		G.NYS	V.MOYS 2,164 (212,4)
20,	21		G.NYS	V.MOYS 2,167 (214,8)
20,	21		G.NYS	V.MOYS 2,169 (216,5+)
20,	21		G.NYS	V.MOYS 2,229 (264,4)
20,	21		G.NYS	V.MOYS 2,312 (318,5+)
20,	21		G.NYS	V.MOYS 2,315 (320,10)
20,	22	P	G.NYS	V.MOYS 2,165 (212,2)
20,	24		G.NYS	EP 2,16 (120,111)
20,	25		G.NAZ	OR 18,10 (996,C 1)
21,	2		BAS.C	EP B 260,3 (107,12)
21,	2		BAS.C	? CREAT 2,9 (248,7)
21,	12-14		G.NYS	EP.CAN 5 (217,16)
21,	12-14		G.NYS	V.MOYS 1,48 (84,5)
21,	12	P	G.NYS	EP.CAN 5 (217,6)
21,	12	P	G.NYS	EP.CAN 8 (225,11)
21,	13		G.NAZ	CAR.TH 1,6 (435,72)
21,	15-17		G.NYS	V.MOYS 1,48 (84,8)
21,	17		G.NAZ	OR G 37,6 (284,15)
21,	18-37		G.NYS	V.MOYS 1,48 (84,9)
21,	18-19		BAS.C	EP A 188,11 (130,3)
21,	18-19		G.NYS	EP.CAN 5 (217,20+)
21,	24		AMPH	MVLIER 10 (122,359)
22,			G.NYS	V.MOYS 1,48 (84,9)
22,	10		G.NAZ	CAR.TH 2,24 (804,207)
22,	26		G.NYS	BEAT 4 (1241,B15)
22,	28		G.NAZ	EP 61,1 (55,13)
23,	1-9		G.NYS	V.MOYS 1,48 (84,9)
23,	1		BAS.C	EP 24 (60,12)
23,	1		BAS.C	? ENAR.ES (185,B15)
23,	1		G.NYS	CANT 6 (196,5)
23,	2		G.NAZ	CAR.TH 2,2 (582,45)
23,	4-5		G.NAZ	OR 14,28 (896,B12+)
23,	5		BAS.C	SPIR.S 30,78 (526,11)
23,	5		G.NAZ	OR H 38,14 (138,33)
23,	10-11		BAS.C	? CREAT 2,9 (248,5)
23,	10-11		G.NAZ	OR H 41,2 (316,21)
23,	12		BAS.C	IEIVN.1 7 (176,A 7)
23,	15		G.NAZ	OR 19,9 (1053,A 8)
23,	15		G.NAZ	OR A 44,8 (616,C 8)
23,	17	P	BAS.C	? ENAR.ES (164,C 1)
23,	17		BAS.C	? ENAR.ES (169,C 6+)
23,	17		BAS.C	? ENAR.ES (172,A 2)
23,	19		G.NAZ	OR 16,17 (957,A14)
23,	19		G.NYS	CANT 4 (121,14)
23,	20		G.NAZ	CAR.HIS 1,3 (1020,5)
23,	22		G.NAZ	OR 6,17 (744,B 4)
23,	22		G.NAZ	OR A 42,9 (469,B 3)
23,	22		G.NAZ	OR C 4,35 (134,5)
23,	22	V	G.NAZ	OR C 5,26 (344,29)
23,	26		BAS.C	? ENAR.ES (333,B11)
23,	28		G.NAZ	OR A 45,21 (652,C11)
24,	1-2		G.NAZ	OR B 2,92 (208,5+)
24,	1-2		G.NAZ	OR D 20,2 (60,3)
24,	1-2		G.NAZ	OR F 28,2 (102,7)
24,	1-2		G.NAZ	OR G 32,16 (120,18+)
24,	2-3		G.NAZ	OR 7,3 (757,C 6)
24,	2		BAS.C	PS.HOM (380,A12)
24,	2		G.NAZ	OR 11,1 (832,B16)
24,	4	P	G.NAZ	OR H 40,6 (206,6)
24,	7		BAS.C	? ENAR.ES (164,B11)
24,	9		G.NAZ	OR B 2,92 (208,5)
24,	9		G.NAZ	OR F 28,2 (102,7)
24,	12		BAS.C	ASCET.P 2,46 (15,14)
24,	12	P	G.NAZ	CAR.HIS 1,30 (1296,159)
24,	12	P	G.NAZ	CAR.HIS 1,45 (1366,177)
24,	12	P	G.NAZ	CAR.TH 1,1 (399,12)
24,	12	P	G.NAZ	CAR.TH 1,6 (435,66)
24,	12	P	G.NAZ	CAR.TH 1,15 (476,1)
24,	12	P	G.NAZ	CAR.TH 2,1 (546,314)
24,	12	P	G.NAZ	CAR.TH 2,6 (646,45)
24,	12	P	G.NAZ	CAR.TH 2,10 (716,502)
24,	12		G.NAZ	OR H 40,45 (304,4)
24,	12		G.NYS	CANT 14 (411,19)
24,	12		G.NYS	CANT 14 (412,2)
24,	12		G.NYS	CANT 14 (414,14)
24,	12		G.NYS	? EPHR (844,D10)
24,	15-18		G.NAZ	OR B 2,92 (210,16)
24,	15-18		G.NAZ	OR D 20,2 (60,12)
24,	15-18		G.NAZ	OR F 28,3 (104,3)
24,	15-18		G.NYS	INSC.PS 1,7 (44,18)
24,	17	P	BAS.C	EVNOM 1,14 (222,35)
24,	17		G.NYS	CANT 12 (355,10)
24,	18		BAS.C	IEIVN.1 5 (169,C 3+)
24,	18		G.NAZ	OR 11,2 (833,A10)
24,	18		G.NAZ	OR A 43,72 (593,B11)
24,	18		G.NAZ	OR F 28,2 (102,3)
24,	18		G.NAZ	OR G 32,16 (120,17)
24,	18		G.NAZ	OR G 37,3 (276,8)
24,	18		G.NAZ	OR H 40,45 (304,4)
24,	18		G.NYS	CANT 12 (355,11)
24,	18		G.NYS	V.MOYS 1,58 (92,1)
25,	2-7		G.NYS	ORDIN (333,4)
25,	2-4		G.NYS	V.MOYS 2,116 (174,2)
25,	3-7		G.NYS	V.MOYS 1,49 (86,12)
25,	5		G.NYS	CANT 2 (43,11)
25,	8-9		G.NAZ	OR 11,2 (833,A12)
25,	9		G.NYS	BEAT 7 (1277,A 7)
25,	9		G.NYS	CANT 11 (330,3)
25,	9		G.NYS	V.MOYS 1,49 (86,3)
25,	9		G.NYS	V.MOYS 1,51 (88,2)
25,	9		G.NYS	V.MOYS 2,116 (174,3)
25,	9		G.NYS	V.MOYS 2,167+ (214,1+)
25,	9		G.NYS	V.MOYS 2,169+ (216,8+)
25,	9		G.NYS	V.MOYS 2,176 (220,1+)

25,	9		G.NYS	V.MOYS 2,229 (264,4)
25,	9		G.NYS	V.MOYS 2,312 (318,6)
25,	9		G.NYS	V.MOYS 2,315 (320,11)
25,	10-15		G.NAZ	OR A 45,11 (637,B 3)
25,	10-11		G.NYS	V.MOYS 2,171 (216,1+)
25,	10		BAS.C	SPIR.S 4,6 (268,12)
25,	10		G.NYS	BASIL (128,11)
25,	12	P	G.NYS	V.MOYS 2,179+ (224,7+)
25,	13	P	G.NYS	V.MOYS 2,179+ (224,7+)
25,	17-18		G.NYS	V.MOYS 2,171 (218,9)
25,	17-18		G.NYS	V.MOYS 2,179 (224,8)
25,	17	P	G.NYS	V.MOYS 1,49 (86,6)
25,	17	P	G.NYS	V.MOYS 1,61 (94,7)
25,	17		G.NYS	V.MOYS 2,182 (226,1)
25,	18-20		G.NAZ	OR F 28,3 (104,10)
25,	18-19		G.NAZ	OR F 31,18 (310,16)
25,	20-22		G.NYS	V.MOYS 2,180 (224,7+)
25,	20-22		G.NYS	V.MOYS 2,180 (226,11+)
25,	20		G.NYS	V.MOYS 2,179 (224,8)
25,	21-22		BAS.C	EP B 235,3 (46,25)
25,	21-22		BAS.C	EP B 235,3 (47,37)
25,	22		BAS.C	EP B 235,3 (47,27)
25,	22		G.NYS	V.MOYS 2,179 (224,8)
25,	23	P	G.NYS	V.MOYS 1,49 (86,6)
25,	31-37		G.NAZ	OR H 41,4 (322,22)
25,	31-37		G.NYS	V.MOYS 2,171 (218,4)
25,	31-37		G.NYS	V.MOYS 2,181 (226,1)
25,	31		BAS.C	SPIR.S 4,6 (268,12)
25,	31		G.NYS	BASIL (128,7)
25,	31	P	G.NYS	V.MOYS 1,49 (86,6)
25,	40		G.NAZ	OR 19,8 (1052,B11)
25,	40		G.NAZ	OR A 44,2 (608,B13)
25,	40		G.NAZ	OR A 45,11 (637,A 6)
25,	40		G.NYS	BEAT 7 (1277,A 7)
25,	40		G.NYS	CANT 11 (330,3)
25,	40		G.NYS	V.MOYS 2,170 (216,4)
25,	40		G.NYS	V.MOYS 2,173 (218,2)
25,	40		G.NYS	V.MOYS 2,178 (222,1)
25,	40		G.NYS	V.MOYS 2,189 (232,2)
25,	40		G.NYS	V.MOYS 2,216 (254,5)
26,			G.NYS	INSC.PS 1,7 (44,19)
26,	1-14		G.NYS	? EPHR (844,D11)
26,	1		G.NYS	CANT 2 (43,9)
26,	1	P	G.NYS	V.MOYS 2,172 (218,7)
26,	1		G.NYS	V.MOYS 2,186 (230,1)
26,	4-5		G.NYS	V.MOYS 1,51 (88,4)
26,	6		G.NYS	V.MOYS 2,186 (230,1)
26,	7		G.NYS	CANT 2 (43,10)
26,	7		G.NYS	CANT 2 (44,12)
26,	7		G.NYS	V.MOYS 1,50 (86,8)
26,	7	P	G.NYS	V.MOYS 2,172 (218,8)
26,	7		G.NYS	V.MOYS 2,183 (228,2+)
26,	7		G.NYS	V.MOYS 2,187 (230,2)
26,	7		G.NYS	V.MOYS 2,187 (232,12)
26,	14		G.NYS	CANT 2 (43,11)
26,	14		G.NYS	V.MOYS 1,50 (88,9)
26,	14		G.NYS	V.MOYS 2,172 (218,8)
26,	14		G.NYS	V.MOYS 2,183 (228,1+)
26,	14		G.NYS	V.MOYS 2,187 (230,1+)
26,	14		G.NYS	V.MOYS 2,187 (232,11)
26,	15-37		G.NYS	CANT 2 (43,15+)
26,	15		G.NYS	BASIL (128,3)
26,	15	P	G.NYS	V.MOYS 1,49 (86,5)
26,	15		G.NYS	V.MOYS 2,170 (216,9)
26,	19-25		G.NYS	V.MOYS 2,170 (216,6)
26,	19	P	G.NYS	V.MOYS 1,49 (86,15)
26,	29	P	G.NYS	V.MOYS 1,49 (86,13)
26,	29		G.NYS	V.MOYS 2,170 (216,5)
26,	29		G.NYS	V.MOYS 2,179 (224,7)
26,	31-37		G.NAZ	OR A 45,23 (656,B 6)

26,	31-34		G.NAZ	OR F 28,3 (104,9)
26,	31-34		G.NAZ	OR F 28,31 (170,4)
26,	31-33		G.NYS	V.MOYS 2,172 (218,1)
26,	31-32		G.NYS	CANT 2 (44,20)
26,	31		G.NYS	CANT 2 (44,3)
26,	31		G.NYS	V.MOYS 1,50 (86,1+)
26,	31		G.NYS	V.MOYS 1,52 (88,4)
26,	31		G.NYS	V.MOYS 2,178 (222,5)
26,	32		G.NYS	CANT 2 (45,1)
26,	33-34		G.NYS	BEAT 7 (1277,B 2+)
26,	33		BAS.C	? ENAR.ES (173,A 8)
26,	33	P	G.NAZ	OR H 40,3 (202,15)
26,	33	P	G.NYS	CANT 1 (26,11)
26,	33		G.NYS	CANT 2 (44,17)
26,	33		G.NYS	CANT 2 (45,6)
26,	33	P	G.NYS	ECCLES 1 (282,23)
26,	33	P	G.NYS	ECCLES 1 (283,1+)
26,	33		G.NYS	V.MOYS 1,49 (86,7)
26,	33		G.NYS	V.MOYS 2,188 (232,2)
26,	34	P	G.NYS	BASIL (109,14)
26,	35		G.NYS	CANT 2 (44,17)
26,	36		G.NYS	V.MOYS 1,50 (86,1+)
26,	37	P	G.NYS	V.MOYS 1,49 (86,18)
27,	1-8		G.NYS	CANT 2 (43,15+)
27,	1-2		G.NYS	V.MOYS 2,171 (218,8)
27,	1	P	G.NYS	V.MOYS 1,49 (86,6)
27,	1		G.NYS	V.MOYS 2,170 (216,9)
27,	1		G.NYS	V.MOYS 2,182 (226,4)
27,	2		G.NYS	AN.RES (133,A 4)
27,	3		G.NYS	V.MOYS 2,172 (218,7)
27,	10-17		G.NYS	V.MOYS 2,170 (216,7)
27,	10-17		G.NYS	V.MOYS 2,179 (224,7)
27,	21	P	G.NYS	BASIL (127,19)
27,	21		G.NYS	CANT 2 (43,8)
27,	21		G.NYS	CANT 2 (44,10)
28,			G.NYS	INSC.PS 1,7 (44,20)
28,	1		G.NAZ	OR 12,2 (844,C 3+)
28,	1		G.NAZ	OR 16,1 (936,A 3)
28,	2	P	G.NYS	BASIL (128,22+)
28,	4		BAS.C	? ENAR.ES (321,B13)
28,	4		G.NYS	OR.DOM 3 (1152,A 1)
28,	4		G.NYS	V.MOYS 2,189 (232,6)
28,	5		G.NYS	CANT 11 (330,4)
28,	6-14		G.NAZ	CAR.HIS 1,12 (1213,653)
28,	6-12		G.NYS	V.MOYS 2,189 (234,11)
28,	6		G.NYS	V.MOYS 1,52 (88,3)
28,	7		G.NYS	V.MOYS 1,52 (88,5)
28,	7		G.NYS	V.MOYS 2,195 (238,1)
28,	8		G.NYS	CANT 11 (330,4)
28,	8		G.NYS	V.MOYS 2,195+ (240,6+)
28,	9-12		G.NYS	OR.DOM 3 (1152,A 5)
28,	9-12		G.NYS	V.MOYS 2,195+ (240,4+)
28,	9-11		G.NYS	V.MOYS 1,52 (88,6)
28,	13-14		G.NYS	V.MOYS 1,53 (88,2)
28,	13-14		G.NYS	V.MOYS 2,197 (240,2)
28,	13-14		G.NYS	V.MOYS 2,198+ (242,2+)
28,	14		G.NYS	V.MOYS 2,200 (242,1)
28,	15-21		G.NYS	V.MOYS 1,54 (88,1+)
28,	15-21		G.NYS	V.MOYS 2,197 (240,3)
28,	15-21		G.NYS	V.MOYS 2,199 (242,1+)
28,	15		G.NYS	OR.DOM 3 (1149,A15)
28,	15	P	G.NYS	V.MOYS 2,189+ (234,9+)
28,	16		G.NYS	V.MOYS 2,199 (242,8)
28,	17-21		G.NYS	V.MOYS 2,189 (234,7)
28,	17-20		G.NYS	OR.DOM 3 (1149,B 3)
28,	29-30		G.NYS	V.MOYS 2,189 (232,6)
28,	30		G.NYS	BASIL (129,2)
28,	30		G.NYS	HEXAEM (124,C 1+)
28,	30		G.NYS	V.MOYS 2,189+ (234,10+)
28,	31-34		G.NYS	V.MOYS 1,54 (90,6)

28,	31-32		G.NYS	V.MOYS 2,191 (236,20)
28,	31		G.NYS	V.MOYS 2,189 (232,6)
28,	31		G.NYS	V.MOYS 2,191 (234,1)
28,	33-34		BAS.C	? ENAR.ES (321,B14)
28,	33-34		G.NYS	OR.DOM 3 (1148,D12)
28,	33-34		G.NYS	OR.DOM 3 (1149,B10+)
28,	33-34		G.NYS	OR.DOM 3 (1152,A 2)
28,	33-34		G.NYS	V.MOYS 2,189 (234,9)
28,	33-34		G.NYS	V.MOYS 2,192 (236,2+)
28,	33-34		G.NYS	V.MOYS 2,193 (238,8+)
28,	36-37		G.NYS	V.MOYS 1,55 (90,1)
28,	36-37		G.NYS	V.MOYS 2,189 (234,8)
28,	36-37		G.NYS	V.MOYS 2,201 (242,1)
28,	36		G.NYS	OR.DOM 3 (1149,C 9)
28,	39		G.NYS	V.MOYS 2,194 (238,1+)
28,	40		G.NYS	V.MOYS 1,55 (90,2)
28,	42		G.NYS	OR.DOM 3 (1149,B 5)
28,	42		G.NYS	V.MOYS 1,55 (90,3)
28,	42		G.NYS	V.MOYS 2,189 (234,8)
29,	1-2		BAS.C	? FR L (577,28+)
29,	1	P	G.NYS	STEPH.1 (83,13)
29,	2	P	BAS.C	? ENAR.ES (176,A 2)
29,	4-11		G.NAZ	OR 10,4 (829,D 4+)
29,	4-9		G.NYS	OR.DOM 3 (1148,D 7)
29,	6		G.NYS	V.MOYS 2,189 (234,8)
29,	6		G.NYS	V.MOYS 2,201 (242,1)
29,	7-9		AMPH	MVLIER 9 (122,349)
29,	7		G.NYS	OR.DOM 3 (1149,A 1)
29,	9	P	G.NYS	V.MOYS 2,150 (200,4)
29,	11	P	G.NYS	STEPH.1 (83,13)
29,	13	P	G.NAZ	OR H 40,40 (290,18)
29,	13	P	G.NYS	CANT 9 (266,18)
29,	20	P	BAS.C	BAPT 1,2,1 (106,37)
29,	24		G.NAZ	OR G 32,17 (120,1+)
29,	26-27	P	G.NYS	CANT 9 (266,18)
29,	27	P	G.NAZ	OR H 40,40 (292,22)
29,	29		G.NAZ	OR B 2,94 (212,4)
29,	30		G.NAZ	OR H 41,4 (322,23)
29,	35		G.NAZ	OR H 41,4 (322,23)
29,	36-37		G.NYS	CANT 2 (44,18)
29,	38	P	G.NYS	STEPH.1 (83,13)
29,	40	P	G.NYS	EVNOM 2,239+ (296,15+)
29,	42		BAS.C	? ENAR.ES (169,B11)
30,	1		G.NYS	BASIL (128,8)
30,	3-4		G.NYS	BASIL (128,9)
30,	10		G.NAZ	OR B 2,94 (212,11)
30,	18		G.NYS	BASIL (128,5)
30,	18		G.NYS	CANT 2 (45,2)
30,	18		G.NYS	V.MOYS 2,172 (218,7)
30,	18		G.NYS	V.MOYS 2,185 (230,6)
30,	22-30		G.NYS	CANT 9 (268,8)
30,	23		G.NYS	CANT 9 (286,1)
30,	25		BAS.C	? ENAR.ES (329,A14)
30,	25		G.NAZ	OR C 5,35 (366,15)
30,	25		G.NYS	V.MOYS 1,61 (94,8)
30,	32-33		G.NAZ	OR B 2,94 (212,7)
30,	32		BAS.C	? ENAR.ES (329,B 3)
30,	34-36		G.NAZ	OR C 5,35 (366,15)
30,	34		BAS.C	? ENAR.ES (176,B 8+)
30,	34		BAS.C	? ENAR.ES (193,A 7)
30,	36		BAS.C	? ENAR.ES (176,C 3+)
30,	37-38		G.NAZ	OR B 2,94 (212,7)
31,	1-5		G.NAZ	OR A 44,2 (608,B13)
31,	1-3		BAS.C	HEXAEM 1,5 (108,16)
31,	2-11		G.NAZ	OR A 43,43 (553,B 6)
31,	2-11		G.NYS	EVNOM A 3,9,49 (282,17)
31,	2-5		G.NAZ	EP 19,6 (20,11)
31,	2-5		G.NYS	ORDIN (333,2)
31,	2-3		BAS.C	SPIR.S 19,48 (418,28)
31,	2-3		BAS.C	? ENAR.ES (292,A12)
31,	2-3		G.NYS	APOLIN (192,29)
31,	3		BAS.C	SABEL 7 (617,A 6)
31,	3		BAS.C	? ENAR.ES (416,A14)
31,	3		G.NYS	ORDIN (333,9)
31,	11	P	BAS.C	PS.HOM A (113,B 1)
31,	11	P	G.NYS	CANT 9 (267,2)
31,	11	P	G.NYS	CANT 9 (268,8)
31,	18		BAS.C	IEIVN.1 5 (169,C 8+)
31,	18		BAS.C	? ENAR.ES PR (129,A12)
31,	18	P	G.NAZ	OR 15,6 (921,A 9)
31,	18	P	G.NAZ	OR A 43,43 (553,A 8)
31,	18		G.NAZ	OR D 20,2 (60,13)
31,	18		G.NAZ	OR F 28,2 (104,35)
31,	18	P	G.NAZ	OR G 32,16 (120,18)
31,	18		G.NAZ	OR H 40,45 (304,6)
31,	18		G.NYS	BAPT (417,C 2)
31,	18		G.NYS	BASIL (128,12)
31,	18		G.NYS	CANT 12 (355,12)
31,	18	P	G.NYS	ECCLES 7 (395,8)
31,	18		G.NYS	INSC.PS 1,7 (44,21)
31,	18		G.NYS	V.GREG (19,15+)
31,	18		G.NYS	V.MOYS 2,152 (202,10)
31,	18		G.NYS	V.MOYS 2,216 (254,8)
31,	18		G.NYS	V.MOYS 2,217 (256,10)
32,			BAS.C	EP 2,3 (9,25)
32,	1-10		BAS.C	? ENAR.ES (437,B 7)
32,	1-6		BAS.C	? ENAR.ES PR (129,A11)
32,	1-6		G.NAZ	CAR.TH A 9 (161,2)
32,	1-6		G.NYS	V.MOYS 1,57+ (92,6+)
32,	1-6		G.NYS	V.MOYS 2,51 (136,8)
32,	1-6		G.NYS	V.MOYS 2,210 (250,3+)
32,	2		G.NYS	V.MOYS 2,212 (250,3+)
32,	2		G.NYS	V.MOYS 2,213 (252,6)
32,	3-4		BAS.C	? ENAR.ES (325,B14)
32,	4		BAS.C	PS.HOM (296,B 3)
32,	4		G.NYS	V.MOYS 2,212 (250,5+)
32,	6		BAS.C	EBRIOS [redacted] (461,D 3)
32,	6		BAS.C	IEIVN.1 5 (169,C10)
32,	10		BAS.C	? ENAR.ES (353,A 1)
32,	11-14		G.NAZ	OR 16,20 (961,C10)
32,	11		G.NYS	V.MOYS 2,229 (264,6)
32,	15-16		G.NAZ	OR 6,17 (744,B16)
32,	15-16		G.NAZ	OR A 43,72 (593,C 6)
32,	15-16		G.NYS	INSC.PS 1,7 (44,21)
32,	15-16		G.NYS	V.MOYS 1,56+ (90,1+)
32,	15		G.NAZ	OR 18,13 (1001,A 7)
32,	15		G.NAZ	OR B 2,92 (210,17)
32,	15		G.NAZ	OR D 21,20 (150,12)
32,	15		G.NAZ	OR F 28,2 (104,36)
32,	16		G.NYS	V.GREG (19,8)
32,	16		G.NYS	V.MOYS 2,202 (244,2)
32,	16		G.NYS	V.MOYS 2,214 (252,3)
32,	18		G.NYS	V.MOYS 2,216 (254,3)
32,	19		BAS.C	IEIVN.1 5 (169,C15)
32,	19		G.NAZ	OR A 43,72 (593,C 6)
32,	19		G.NYS	INSC.PS 1,7 (44,21)
32,	19		G.NYS	V.MOYS 1,59 (92,1)
32,	19		G.NYS	V.MOYS 2,152 (202,11)
32,	19		G.NYS	V.MOYS 2,202 (244,2)
32,	19		G.NYS	V.MOYS 2,214 (252,3)
32,	19		G.NYS	V.MOYS 2,216 (254,3)
32,	19		G.NYS	V.MOYS 2,217 (256,9)
32,	20		BAS.C	PS.HOM (296,B 4)
32,	20		G.NAZ	OR A 45,16 (645,C 8)
32,	20		G.NYS	CANT 7 (209,7)
32,	20		G.NYS	CANT 14 (422,14)
32,	20		G.NYS	V.MOYS 2,202 (244,7+)
32,	20		G.NYS	V.MOYS 2,203 (246,14)
32,	20		G.NYS	V.MOYS 2,229 (264,6)
32,	20		G.NYS	V.MOYS 2,316 (320,3)

32,	22-24		G.NAZ	CAR.TH A 9 (161,2)
32,	25-29		G.NYS	V.MOYS 1,60 (92,1)
32,	25-28		G.NYS	V.MOYS 2,204+ (246,1+)
32,	25-28		G.NYS	V.MOYS 2,206 (248,4)
32,	26		G.NAZ	OR G 34,9 (214,1)
32,	26		G.NYS	V.MOYS 2,207 (248,4+)
32,	27		BAS.C	EBRIOS 8 (461,D 4+)
32,	27		BAS.C	IRASC 6 (368,B 9)
32,	27		G.NYS	V.MOYS 2,207+ (248,8+)
32,	27		G.NYS	V.MOYS 2,211 (250,2)
32,	27		G.NYS	V.MOYS 2,213 (252,7)
32,	29		BAS.C	IRASC 6 (368,B14)
32,	29		G.NYS	V.MOYS 2,213 (252,10)
32,	30-35		G.NYS	V.MOYS 1,60 (92,2)
32,	32		BAS.C	ASCET.1 3,2 (917,C 8+)
32,	32		BAS.C	? ENAR.ES (340,C11)
32,	34		BAS.C	? ENAR.ES (437,B 9)
32,	34		G.NAZ	OR A 43,72 (593,C 5)
32,	34		G.NYS	CASTIG (316,A13)
32,	34		G.NYS	EVNOM A 3,9,34 (276,29+)
33,	2		G.NYS	EVNOM A 3,9,35 (277,3)
33,	7		BAS.C	? ENAR.ES (452,D 3)
33,	9-11		G.NYS	BASIL (129,6)
33,	11		BAS.C	ASCET.1 16,2 (960,A 3)
33,	11	P	BAS.C	EVNOM A 3,1 (150,65)
33,	11		BAS.C	HEXAEM 1,1 (90,4)
33,	11		BAS.C	PS.HOM (392,C 2)
33,	11		BAS.C	? ENAR.ES (221,A10)
33,	11		G.NAZ	CAR.TH 2,1 (546,315)
33,	11		G.NYS	CANT 12 (356,4)
33,	11		G.NYS	ECCLES 6 (378,17)
33,	11		G.NYS	THEOPH (122,8)
33,	11		G.NYS	V.MOYS 2,219 (256,5)
33,	11		G.NYS	V.MOYS 2,319 (324,10+)
33,	11		G.NYS	V.MOYS 2,320 (326,6+)
33,	11		G.NYS	VIRG 18,5 (482,27)
33,	12-17		G.NYS	V.MOYS 2,319 (324,11)
33,	12		BAS.C	IVD.DEI 5 (664,A 9)
33,	12		G.NYS	OPIF 20 (197,D 5)
33,	12		G.NYS	V.MOYS 2,319 (324,9)
33,	12		G.NYS	V.MOYS 2,320 (326,5)
33,	13		G.NYS	CANT 1 (32,1)
33,	13		G.NYS	CANT 12 (353,11)
33,	13		G.NYS	CANT 12 (356,7)
33,	13		G.NYS	? FR (922,13)
33,	15		BAS.C	? ENAR.ES (437,B11)
33,	15		G.NYS	EVNOM A 3,9,35 (277,8)
33,	17		BAS.C	IVD.DEI 5 (664,A10)
33,	17		G.NYS	BEAT 6 (1268,A 8)
33,	17		G.NYS	CANT 12 (356,9)
33,	17		G.NYS	EVNOM A 3,9,35 (277,10)
33,	17		G.NYS	OPIF 20 (197,D 5)
33,	17		G.NYS	V.MOYS 2,319 (324,9)
33,	17		G.NYS	V.MOYS 2,320 (326,5)
33,	18-23		BAS.C	? ENAR.ES (337,D 3+)
33,	18-23		G.NYS	CANT 12 (354,8)
33,	18-23		G.NYS	CANT 12 (356,9)
33,	18-23		G.NYS	V.MOYS 2,230 (264,4)
33,	18-23		G.NYS	V.MOYS 2,232+ (266,6+)
33,	18-23		G.NYS	V.MOYS 2,235+ (268,5+)
33,	18		G.NYS	CANT 1 (32,1)
33,	18		G.NYS	V.MOYS 2,219 (256,8)
33,	19-20		G.NYS	V.MOYS 2,220 (256,1+)
33,	19		G.NYS	EVNOM 2,420 (349,7)
33,	20		BAS.C	PS.HOM (377,B10)
33,	20		G.NAZ	OR A 45,11 (637,B13)
33,	20		G.NAZ	OR F 28,3 (104,8)
33,	20		G.NAZ	OR F 28,19 (138,9)
33,	20		G.NYS	BEAT 6 (1264,D 1)
33,	20		G.NYS	BEAT 6 (1265,C 5)

33,	20		G.NYS	CANT 4 (108,4)
33,	20		G.NYS	EVNOM A 3,8,8 (241,17)
33,	20	P	G.NYS	OR.CAT 23 (89,4)
33,	20	P	G.NYS	OR.CAT 24 (92,18)
33,	20		G.NYS	V.MOYS 2,233 (266,5)
33,	20		G.NYS	V.MOYS 2,253+ (280,5+)
33,	21-23		G.NAZ	OR F 28,3 (104,5)
33,	21-23		G.NAZ	OR G 32,16 (118,1)
33,	21-23		G.NYS	V.MOYS 2,220 (258,6)
33,	21-23		G.NYS	V.MOYS 2,259 (284,5)
33,	21-22		BAS.C	? ENAR.ES (257,B 9)
33,	21		BAS.C	SPIR.S 26,62 (470,9)
33,	21		BAS.C	? ENAR.ES (385,A 1)
33,	21		G.NYS	BEAT [redacted] (1264,C10)
33,	21		G.NYS	V.MOYS 2,223 (260,7+)
33,	21		G.NYS	V.MOYS 2,240 (270,1)
33,	21		G.NYS	V.MOYS 2,241+ (272,9+)
33,	21		G.NYS	V.MOYS 2,244+ (274,14+)
33,	21		G.NYS	V.MOYS 2,246 (276,3)
33,	21		G.NYS	V.MOYS 2,249 (278,4)
33,	22		G.NYS	V.MOYS 2,223 (260,9)
33,	22		G.NYS	V.MOYS 2,240 (270,2)
33,	22		G.NYS	V.MOYS 2,245 (274,1)
33,	22		G.NYS	V.MOYS 2,247+ (276,1+)
33,	22		G.NYS	V.MOYS 2,249 (278,1)
33,	22		G.NYS	V.MOYS 2,250 (278,10)
33,	23		BAS.C	SPIR.S 26,62 (472,11)
33,	23		G.NAZ	OR F 28,3 (106,15)
33,	23		G.NAZ	OR G 37,3 (276,6)
33,	23		G.NYS	THEOPH (122,8)
33,	23		G.NYS	V.MOYS 2,221+ (258,4+)
33,	23		G.NYS	V.MOYS 2,223 (260,11)
33,	23		G.NYS	V.MOYS 2,239 (270,2)
33,	23		G.NYS	V.MOYS 2,240 (270,5+)
33,	23		G.NYS	V.MOYS 2,249+ (278,7+)
33,	23		G.NYS	V.MOYS 2,252 (280,1)
33,	23		G.NYS	V.MOYS 2,254+ (280,5+)
33,	23		G.NYS	V.MOYS 2,263 (286,6)
34,	1-5		G.NYS	V.MOYS 1,60 (92,4)
34,	1-4		G.NYS	V.MOYS 2,316 (320,2)
34,	1		G.NYS	V.MOYS 2,152 (202,12)
34,	1		G.NYS	V.MOYS 2,214 (252,7+)
34,	1		G.NYS	V.MOYS 2,216 (254,6)
34,	2		G.NYS	INSC.PS 1,7 (44,29)
34,	4-5		G.NAZ	CAR.HIS A (70,354)
34,	4		BAS.C	? ENAR.ES (240,D 3)
34,	4		G.NYS	INSC.PS 1,7 (44,22)
34,	4		G.NYS	V.MOYS 2,214 (252,7+)
34,	4		G.NYS	V.MOYS 2,216 (254,6)
34,	5-8		G.NAZ	OR C 4,18 (110,14)
34,	6-8		G.NAZ	OR F 27,9 (92,4)
34,	6-7	P	BAS.C	PS.HOM (489,A 8)
34,	6		G.NYS	BEAT 5 (1249,B 5)
34,	6		G.NYS	EVNOM 1,466 (161,25)
34,	6	*P	G.NYS	EVNOM 2,473 (364,25)
34,	6	P	G.NYS	EVNOM A 3,5,33 (172,9)
34,	6		G.NYS	REFVT 124+ (365,15+)
34,	7		G.NYS	EVNOM 2,472 (364,9)
34,	9		G.NYS	EVNOM A 3,9,35 (277,6)
34,	20		G.NAZ	OR A 44,8 (616,C 8)
34,	23		BAS.C	? ENAR.ES (169,C 6+)
34,	23		BAS.C	? ENAR.ES (172,A 2)
34,	27-28		G.NYS	CANT 12 (355,12)
34,	28-29		G.NAZ	OR 6,17 (744,B16)
34,	28-29		G.NAZ	OR C 4,107 (258,3)
34,	28-29		G.NYS	V.MOYS 2,316 (320,2)
34,	28		BAS.C	ASCET.P 8,12 (42,17)
34,	28		BAS.C	ASCET.1 16,2 (960,A 1)
34,	28		BAS.C	IEIVN.1 5 (169,C12)
34,	28		BAS.C	IEIVN.1 9 (180,B 6)

34,	28		BAS.C	IEIVN.2 6 (193,B 4)
34,	28		BAS.C	QVADR 6 (520,A 4)
34,	28	P	BAS.C	? ENAR.ES (181,B 8)
34,	28	P	BAS.C	? ENAR.ES (184,C10)
34,	28		G.NAZ	OR F 28,2 (102,3)
34,	28		G.NYS	V.GREG (19,10)
34,	28		G.NYS	V.MOYS 1,60 (92,4)
34,	28		G.NYS	V.MOYS 2,152 (202,13)
34,	28		G.NYS	V.MOYS 2,214 (252,7+)
34,	28		G.NYS	V.MOYS 2,229 (264,7)
34,	28		G.NYS	? FR B (91,17)
34,	29-35		G.NAZ	OR G 32,15 (116,5)
34,	29-35		G.NAZ	OR H 39,9 (164,2)
34,	29-35		G.NYS	CANT 12 (355,13)
34,	29-35		G.NYS	V.MOYS 2,217 (254,1)
34,	29-35		G.NYS	V.MOYS 2,217 (256,11)
34,	29-35		G.NYS	V.MOYS 2,230 (264,1)
34,	29-30		BAS.C	PS.HOM (317,B10)
34,	29-30		BAS.C	? ENAR.ES (564,B 1)
34,	29-30		G.NAZ	OR H 40,6 (206,7)
34,	29-30		G.NYS	INSC.PS 1,7 (44,23)
34,	29-30		G.NYS	REFVT 120 (363,8)
34,	29-30		G.NYS	? OCCVRS (1173,D 6)
34,	29		G.NAZ	OR 18,13 (1001,A 7)
34,	29		G.NAZ	OR D 21,20 (150,12)
34,	33-35		G.NYS	PYTH (107,15)
34,	34		BAS.C	SPIR.S 21,52 (436,54)
34,	34		G.NYS	CANT PR (6,11)
34,	34		G.NYS	VIRG 12,2 (408,62)
34,	34		G.NYS	? OCCVRS (1173,D10)
34,	35		BAS.C	SPIR.S 21,52 (436,62)
34,	35		BAS.C	? ENAR.ES (564,B 1)
34,	35		G.NAZ	OR H 40,6 (206,7)
34,	35		G.NYS	REFVT 120 (363,8)
35,	3		BAS.C	? ENAR.ES (177,B 8+)
35,	3		BAS.C	? ENAR.ES (177,D 4+)
35,	3		G.NYS	ECCLES 7 (393,14)
35,	4-29		G.NYS	ORDIN (333,4)
35,	5-6		G.NYS	V.MOYS 2,116 (174,2)
35,	19	P	G.NAZ	CAR.TH 2,1 (546,316)
35,	21-29		G.NYS	BENEF (98,18)
35,	21		G.NAZ	OR 19,8 (1052,B12+)
35,	21		G.NYS	HEXAEM (124,B11)
35,	21		G.NYS	V.MOYS 2,116 (174,3)
35,	22-27		G.NYS	HEXAEM (124,B10+)
35,	22		G.NAZ	OR 19,8 (1052,B13)
35,	23		G.NAZ	OR 19,8 (1052,C 1)
35,	24		G.NAZ	OR 19,8 (1052,B14)
35,	25		G.NAZ	OR 19,8 (1052,B15)
35,	26		G.NAZ	OR 19,8 (1052,C 2)
35,	27		G.NAZ	OR 19,8 (1052,B14)
35,	29		G.NAZ	OR 19,8 (1052,B12+)
35,	30-35		G.NYS	EVNOM A 3,9,49 (282,17)
35,	30-35		G.NYS	ORDIN (333,2)
35,	30-33		G.NAZ	EP 19,6 (20,11)
35,	30-33		G.NYS	CANT 14 (416,1)
35,	30-31		G.NAZ	OR H 41,13 (344,5)
35,	31		BAS.C	SABEL 7 (617,A 6)
35,	31		BAS.C	? ENAR.ES (416,A14)
35,	31		G.NYS	ORDIN (333,9)
36,	1		G.NYS	EVNOM A 3,9,49 (282,17)
36,	8		G.NAZ	OR A 44,2 (608,B13)
36,	8		G.NYS	V.MOYS 2,312 (318,7)
36,	20		G.NYS	BASIL (128,3)
37,	1		G.NYS	BASIL (128,11)
37,	4		G.NYS	CANT 14 (415,17)
37,	4		G.NYS	CANT 14 (416,5)
37,	4		G.NYS	CANT 14 (417,17)
37,	7-8		G.NAZ	OR F 31,18 (310,16)
37,	15		G.NYS	CANT 14 (415,17)
37,	15		G.NYS	CANT 14 (416,5)
37,	15		G.NYS	CANT 14 (417,17)
37,	17-23		G.NAZ	OR H 41,4 (322,22)
37,	17		G.NYS	BASIL (128,7)
38,	2		G.NYS	AN.RES (133,A 4)
38,	8		G.NYS	BASIL (128,5)
39,	1-31		G.NYS	V.MOYS 2,312 (318,7)
39,	1		G.NYS	V.MOYS 1,61 (94,7)
39,	2-7		G.NAZ	CAR.HIS 1,12 (1213,653)
39,	6-7		G.NYS	OR.DOM 3 (1152,A 5)
39,	8		G.NYS	OR.DOM 3 (1149,A15)
39,	10-13		G.NYS	OR.DOM 3 (1149,B 3)
39,	25-26		G.NYS	OR.DOM 3 (1148,D12)
39,	25-26		G.NYS	OR.DOM 3 (1149,B10+)
39,	25-26		G.NYS	OR.DOM 3 (1152,A 2)
39,	28		G.NYS	OR.DOM 3 (1149,B 5)
39,	30		G.NYS	OR.DOM 3 (1149,C 9)
39,	33		G.NAZ	OR H 41,13 (344,5)
40,	17		G.NYS	V.MOYS 1,61 (94,1)
40,	18		G.NAZ	OR A 44,2 (608,C 1)
40,	24		G.NYS	V.MOYS 1,61 (94,6)
40,	26		G.NYS	V.MOYS 1,61 (94,5)
40,	34		G.NAZ	CAR.HIS A (120,/68)
40,	38		G.NAZ	CAR.HIS A (120,/68)

Lévitique

			AMPH	IAMBI (37,265)
			BAS.C	ATTENDE 1 (24,3)
			G.NAZ	CAR.TH 1,12 (473,11)
			G.NYS	EVNOM 2,264 (303,21)
1,			G.NAZ	CAR.TH 2,10 (726,644+)
1,	14	P	BAS.C	? FR L (577,29)
2,			G.NAZ	CAR.TH 2,10 (726,644+)
2,	1-5		G.NYS	EVNOM 2,239+ (296,10+)
2,	1	P	BAS.C	? ENAR.ES (173,C 9)
2,	1	P	G.NYS	CANT 9 (267,1)
2,	4	P	BAS.C	? ENAR.ES (176,A 2)
2,	5	P	BAS.C	? ENAR.ES (173,C10+)
2,	5	P	G.NYS	CANT 9 (267,1)
2,	7	P	BAS.C	PS.HOM A (113,A14)
2,	11		AMPH	HAER 18 (203,695)
2,	15	P	BAS.C	PS.HOM A (113,A15)
3,	1	P	AMPH	? ABRAHAM (294,294)
3,	1	P	G.NYS	? FR (645,28)
3,	7	P	G.NYS	? FR (645,28)
3,	12	P	G.NYS	CANT 15 (453,5)
3,	12	P	G.NYS	? FR (645,28)
4,	9		G.NYS	CANT 9 (266,18+)
5,	2		G.NYS	CANT 2 (45,9)
5,	7	P	G.NYS	STEPH.1 (83,14)
5,	17-19		BAS.C	IVD.DEI 5 (664,B13)
7,	12	P	G.NYS	V.MOYS 2,185 (230,2)
8,	1-13		G.NAZ	OR 12,2 (844,C 3+)
8,	6-9		G.NYS	OR.DOM 3 (1148,D 7)
8,	7-8		G.NYS	HEXAEM (124,C 1+)
8,	7		G.NYS	OR.DOM 3 (1148,D14)
8,	7		G.NYS	V.MOYS 2,189 (232,6)
8,	9		G.NYS	OR.DOM 3 (1148,D14+)
8,	9		G.NYS	OR.DOM 3 (1149,C 9)
8,	21		G.NYS	BENEF (95,13)
8,	23-24		G.NAZ	OR G 32,17 (120,1+)
8,	33-35		G.NAZ	OR H 41,4 (322,23)
9,	3		BAS.C	? FR L (577,29)
10,	1-3		G.NAZ	OR B 2,93 (210,1)
10,	1-3		G.NYS	INSC.PS 1,7 (44,25)
10,	1-2		BAS.C	ASCET.1 29 (992,A12)
10,	1-2	P	BAS.C	? ENAR.ES (429,A13)

10,	1-2	P	BAS.C	? ENAR.ES (648,B10)
10,	1-2		G.NAZ	OR C 5,4 (300,24)
10,	1		G.NAZ	OR 12,2 (845,A 1)
10,	8-9		BAS.C	? ENAR.ES (381,A 9)
10,	9		BAS.C	IEIVN.1 6 (172,B 8)
10,	9		BAS.C	? ENAR.ES (416,B13)
11,		P	G.NAZ	OR 18,5 (992,A 2)
11,			G.NYS	TRIDVI (295,16)
11,	2-23		G.NAZ	OR F 28,2 (104,34)
11,	3		BAS.C	PS.HOM A (113,A13)
11,	8	P	G.NYS	CANT 2 (45,9)
11,	11		BAS.C	PS.HOM A (112,C 1)
11,	13-19		BAS.C	HEXAEM 8,3 (442,20+)
11,	25	P	G.NYS	CANT 2 (45,13)
11,	39		BAS.C	PS.HOM A (112,C 5)
11,	40		BAS.C	PS.HOM A (112,C 7)
11,	43		BAS.C	PS.HOM A (112,C 4)
12,	2-6		G.NYS	? OCCVRS (1156,D14+)
12,	2-4		G.NYS	? OCCVRS (1156,C10)
12,	2-3		G.NYS	SEXT.PS (187,18+)
12,	2-3		G.NYS	SEXT.PS (188,4)
12,	2-3		G.NYS	SEXT.PS (189,18)
12,	2		BAS.C	? ENAR.ES (465,A 4)
12,	3-4		G.NYS	BEAT 8 (1292,A11+)
12,	3		G.NYS	SEXT.PS (188,6)
12,	6		G.NAZ	CAR.HIS A (58,89)
12,	8		G.NYS	? OCCVRS (1181,A 4)
13,	1-6		G.NAZ	OR H 41,4 (322,24)
13,	2-17		G.NAZ	OR 14,37 (908,A 6)
13,	18-37		G.NAZ	OR H 41,4 (322,24)
13,	46		G.NYS	EVNOM 1,103 (57,11)
14,	1-32		G.NAZ	OR 14,37 (908,A 6)
14,	37-39		G.NAZ	OR H 41,4 (322,24)
14,	54-57		BAS.C	BAPT 2,2,1 (212,24)
15,	3		BAS.C	ASCET.P 189,1 (209,5)
15,	3		BAS.C	ASCET.2 67 (1129,C 5)
16,	2		G.NAZ	OR G 32,17 (120,4)
16,	15-22		G.NYS	INSC.PS 2,16 (171,26+)
16,	20-22		G.NAZ	CAR.HIS 1,13 (1232,60)
16,	22		G.NYS	STEPH.1 (83,14)
16,	29-34		BAS.C	SPIR.S 27,66 (482,40)
16,	29-31	P	BAS.C	? ENAR.ES (164,B15)
16,	29		BAS.C	IEIVN.1 3 (165,C10)
16,	31		BAS.C	EP B 232 (38,4)
16,	34		G.NAZ	OR G 32,17 (120,4)
17,	11		BAS.C	HEXAEM 8,2 (434,16)
17,	11		BAS.C	HEXAEM 8,2 (436,2)
18,	3		BAS.C	EP A 160,3 (90,31)
18,	6		BAS.C	EP A 160,4 (91,3)
18,	7-17		G.NYS	FATVM (56,11+)
18,	7		G.NYS	BEAT 1 (1204,A13)
18,	7		G.NYS	V.MACR 35 (254,2)
18,	18		BAS.C	EP A 160,3 (89,1+)
19,	8	P	G.NYS	EP 3,24 (144,211)
19,	17		BAS.C	ASCET.P 122,1 (148,7)
19,	17		BAS.C	ASCET.2 47 (1113,A 7)
19,	17		BAS.C	ASCET.2 232 (1237,C 6)
19,	17		BAS.C	BAPT 2,9,4 (276,10)
19,	18	P	AMPH	HAER 13 (197,463+)
19,	18	P	[illegible]	HAER 14 (199,530)
19,	18		BAS.C	ASCET.P 141,2 (169,10)
19,	18	P	BAS.C	ASCET.P 155 (178,13+)
19,	18		BAS.C	ASCET.P 155,5 (179,15)
19,	18		BAS.C	ASCET.2 48 (1116,B 7)
19,	18		BAS.C	ASCET.2 175 (1197,C 8)
19,	18		BAS.C	BAPT 2,8,7 (260,3)
19,	18		BAS.C	BAPT 2,8,9 (264,5)
19,	18		BAS.C	PS.HOM (220,A 6)
19,	18	P	BAS.C	? ENAR.ES (212,C 7)
19,	18	P	G.NAZ	OR C 4,123 (290,1)

19,	18		G.NYS	CANT 4 (122,6)
19,	18		G.NYS	ECCLES 7 (393,5)
19,	18		G.NYS	? INSTIT (63,18)
19,	18		G.NYS	? INSTIT (72,6+)
19,	19	P	AMPH	HAER 16 (200,591)
19,	19		G.NAZ	CAR.HIS 1,12 (1214,666)
19,	19		G.NAZ	CAR.TH D (20,38)
19,	19		G.NYS	? INSTIT (56,9)
19,	26		BAS.C	? ENAR.ES (248,B 5)
19,	32		BAS.C	? ENAR.ES (285,D 1+)
21,	16-23		G.NAZ	OR B 2,94 (212,1)
21,	16-18		BAS.C	BAPT 2,2,1 (210,3)
21,	17-23		BAS.C	BAPT 1,2,1 (106,33)
21,	17-23		BAS.C	BAPT 2,2,1 (212,20)
21,	19-23		BAS.C	BAPT 2,2,1 (210,8)
22,	1-9		G.NAZ	CAR.TH 2,1 (553,417)
22,	1-3		BAS.C	BAPT 2,3,1 (214,4)
22,	3		BAS.C	ASCET.2 309 (1304,A10)
22,	10		BAS.C	? ENAR.ES (668,A15)
22,	18-25		BAS.C	BAPT 1,2,1 (106,34)
22,	18-25		G.NAZ	OR B 2,94 (212,1)
22,	19-20		G.NYS	VIRG 23,7 (556,33+)
23,	7	P	BAS.C	? ENAR.ES (185,B 4)
23,	10-14		G.NAZ	OR H 41,2 (316,29)
23,	10		BAS.C	? FR (1504,19)
23,	15-16		BAS.C	? ENAR.ES (172,C13)
23,	15-16		BAS.C	? FR (1504,21)
23,	15-16		G.NAZ	OR H 41,2 (316,24+)
23,	15-16		G.NAZ	OR H 41,4 (322,38)
23,	21		G.NAZ	OR H 41,2 (316,25)
23,	24		BAS.C	? CREAT 2,9 (248,3)
23,	24		G.NYS	DI.NAT (1128,A14)
23,	27		BAS.C	IEIVN.1 3 (165,C10)
23,	32		BAS.C	EP B 232 (38,4)
23,	34	P	G.NYS	AN.RES (132,A15)
23,	36		BAS.C	? FR (1504,27+)
24,	10-23		G.NYS	ECCLES 7 (391,4)
24,	19-20		G.NYS	EVNOM 1,88 (52,16+)
24,	20		BAS.C	? ENAR.ES (289,A14)
25,	2-7		BAS.C	? CREAT 2,9 (248,5)
25,	2		BAS.C	EP B 260,3 (107,14)
25,	4		G.NAZ	OR H 41,2 (316,21)
25,	8-55		G.NAZ	OR H 41,2 (316,26)
25,	8-12		BAS.C	EP B 260,3 (107,13)
25,	9		BAS.C	IEIVN.1 3 (165,C 9)
25,	9		BAS.C	? CREAT 2,9 (248,3)
25,	36-37		G.NYS	EP.CAN 6 (222,12+)
25,	37	P	BAS.C	? ASC.DIS 1 (649,C 5)
26,	10		BAS.C	EP 28,1 (66,30+)
26,	11-12		AMPH	MAIOR (356,6)
26,	24		G.NAZ	OR 16,12 (949,A10)
26,	28		G.NAZ	OR 16,12 (949,A10)
26,	41		G.NAZ	OR 16,12 (949,A10)
27,	9-33		BAS.C	ASCET.P 147,7 (174,1)
27,	9-33		BAS.C	ASCET.2 53 (1117,C14)

Nombres

			[illegible]	IAMBI (37,266)
			BAS.C	ATTENDE 1 (24,3)
			G.NAZ	CAR.TH 1,12 (473,12)
			G.NYS	EVNOM 2,264 (303,21)
1,	2-3		BAS.C	? ENAR.ES (548,A14)
1,	2		BAS.C	? ENAR.ES (145,D 1)
1,	47-54		G.NYS	ECCLES 7 (395,8)
1,	50-53		G.NAZ	OR G 32,17 (120,6)
1,	50-51		G.NAZ	OR A 45,11 (637,B 4)
3,	1-4		G.NAZ	OR G 32,16 (120,20)

3,	11-13		G.NYS	? OCCVRS (1161,B12)
3,	12		G.NYS	? OCCVRS (1161,B 9)
3,	13		G.NYS	? OCCVRS (1161,D 8)
3,	15		BAS.C	? ENAR.ES (252,C12)
3,	15		BAS.C	? ENAR.ES (548,B 5)
3,	21-38		G.NAZ	OR G 32,17 (120,9)
3,	38		G.NYS	AN.RES (132,C 8)
3,	39		BAS.C	? ENAR.ES (548,B 5)
3,	40-41		G.NYS	? OCCVRS (1161,C 4)
3,	40		BAS.C	? ENAR.ES (252,C12)
3,	40		BAS.C	? ENAR.ES (548,B 4)
3,	41		G.NYS	? OCCVRS (1161,B 9)
3,	41		G.NYS	? OCCVRS (1161,D 7)
3,	43		BAS.C	? ENAR.ES (548,B 4)
3,	44-47		G.NYS	? OCCVRS (1161,C11)
3,	45		G.NYS	? OCCVRS (1161,D 7)
3,	46-47		G.NYS	? OCCVRS (1165,D13+)
3,	46-47		G.NYS	? OCCVRS (1168,B 9+)
3,	46		G.NYS	? OCCVRS (1161,D 1+)
3,	46		G.NYS	? OCCVRS (1164,A 1+)
3,	46		G.NYS	? OCCVRS (1165,C 3+)
3,	47-48		G.NYS	? OCCVRS (1164,A 4)
4,	1-33		G.NAZ	OR G 32,17 (120,7)
4,	3	P	BAS.C	? ENAR.ES (548,B 7)
4,	15		G.NAZ	OR A 45,11 (637,B 4)
4,	19		G.NAZ	OR A 45,11 (637,B 4)
4,	23	P	G.NYS	ECCLES 1 (282,14)
4,	47		G.NYS	ECCLES 1 (282,17+)
4,	47		G.NYS	ECCLES 1 (283,13)
5,	3		G.NYS	EVNOM 1,103 (57,11)
5,	15		BAS.C	? ENAR.ES (176,A 1)
5,	15		G.NAZ	CAR.TH 2,34 (951,80)
6,	1-21		G.NAZ	CAR.TH 2,10 (746,910+)
6,	1-21		G.NAZ	OR A 43,28 (533,C14)
6,	1-3		BAS.C	? ENAR.ES (416,C 3)
6,	2-4		BAS.C	IEIVN.1 6 (172,B 8)
6,	17	P	G.NYS	STEPH.1 (84,12)
7,	16	P	G.NYS	INSC.PS 2,16 (171,21)
7,	17	P	G.NYS	STEPH.1 (83,14)
8,	25		BAS.C	? ENAR.ES (548,B 7)
9,	12		G.NYS	CANT 6 (193,12)
9,	12		G.NYS	V.MOYS 2,111 (172,6)
11,			G.NYS	CASTIG (316,A11)
11,	1-9		G.NYS	V.MOYS 1,63 (94,1)
11,	1		BAS.C	ASCET.P 93,1 (126,6)
11,	1		BAS.C	ASCET.2 133 (1172,A 7)
11,	4-7		G.NYS	V.MOYS 2,264 (286,4)
11,	4-6		BAS.C	? ENAR.ES (157,A10)
11,	4-6		G.NAZ	OR H 40,24 (250,27)
11,	4-5		G.NYS	V.MOYS 2,271 (290,3)
11,	4		BAS.C	IEIVN.1 9 (180,B 9)
11,	5		BAS.C	? ENAR.ES (157,B 1)
11,	7-9		G.NAZ	CAR.TH 2,2 (591,167)
11,	7-9		G.NYS	? RESVR (317,27+)
11,	7		G.NAZ	OR H 39,17 (186,8)
11,	8	*	BAS.C	EP A 190,3 (143,5)
11,	9		G.NAZ	CAR.HIS 1,3 (1020,9)
11,	9		G.NAZ	OR 6,17 (744,B 9)
11,	10-23		G.NYS	V.MOYS 1,63 (94,7+)
11,	16-17		BAS.C	? ENAR.ES (285,B12)
11,	19-20		G.NAZ	OR C 4,19 (112,3)
11,	25		BAS.C	SPIR.S 26,61 (468,28)
11,	26		BAS.C	SPIR.S 26,61 (468,29)
11,	29		BAS.C	? EVNOM 5 (721,A12)
11,	31-33		G.NAZ	OR C 4,19 (112,3)
11,	31-32		G.NYS	V.MOYS 1,63 (96,9)
11,	31-32		G.NYS	? EPHR (845,A 6)
11,	33-34		G.NYS	V.MOYS 1,64 (96,1)
11,	34		BAS.C	IEIVN.1 9 (180,B 9)
11,	34		BAS.C	? ENAR.ES (157,A10)
12,	1-15		BAS.C	EP 2,3 (9,27)
12,	1-15		G.NAZ	EP 77,8 (67,8)
12,	1-10		G.NAZ	OR G 36,5 (252,10)
12,	1-2		BAS.C	IRASC 3 (360,B 9)
12,	1-2		G.NYS	CASTIG (316,B11)
12,	1-2		G.NYS	V.MOYS 1,62 (94,1)
12,	1-2		G.NYS	V.MOYS 2,260 (284,7)
12,	1-2		G.NYS	V.MOYS 2,263 (286,2)
12,	1		BAS.C	HEXAEM 1,1 (90,1)
12,	1		BAS.C	IVD.DEI 5 (664,A 2)
12,	3		BAS.C	GORDIVM 1 (492,A15)
12,	3		BAS.C	IRASC 6 (368 B 6)
12,	3		BAS.C	PS.HOM (356,C13)
12,	3		G.NAZ	OR 14,2 (861,A 2)
12,	3		G.NAZ	OR 18,24 (1013,B 2)
12,	3		G.NYS	AN.RES (53,C 5)
12,	3		G.NYS	EVNOM 2,322 (320,10)
12,	3		G.NYS	MELET (449,16)
12,	6-8		BAS.C	HEXAEM 1,1 (90,6)
12,	7-8		BAS.C	HEXAEM 6,1 (326,5)
12,	7		BAS.C	IVD.DEI 5 (664,A 6)
12,	7		BAS.C	? ENAR.ES (285,B10)
12,	7		BAS.C	? ENAR.ES (437,B 7)
12,	7		G.NAZ	CAR.TH A 9 (162,22+)
12,	7		G.NAZ	OR 18,1 (985,A 1)
12,	8		G.NYS	CANT 1 (31,11)
12,	8		G.NYS	CANT 12 (356,5)
12,	9-13		BAS.C	ASCET.P 44,1 (88,10)
12,	9-13		BAS.C	ASCET.2 27 (1101,A13)
12,	9-10		BAS.C	IVD.DEI 5 (664,A 3)
12,	10		G.NYS	V.MOYS 1,62 (94,5)
12,	13-15		BAS.C	IVD.DEI 5 (664,A 4)
12,	13		BAS.C	IRASC 3 (360,B11)
12,	13		G.NYS	V.MOYS 1,62 (94,8)
12,	13		G.NYS	V.MOYS 2,261 (284,4)
12,	13		G.NYS	V.MOYS 2,263 (286,4)
13,	1-3		G.NYS	V.MOYS 1,65 (96,1)
13,	2		G.NYS	? FR (1247,24)
13,	3-16		G.NAZ	CAR.HIS A (94,834)
13,	6		G.NAZ	CAR.HIS A (94,836)
13,	8		G.NAZ	CAR.HIS A (94,836)
13,	17		G.NYS	V.MOYS 2,265 (286,6)
13,	22		G.NAZ	OR 14,23 (888,C12)
13,	23-27		AMPH	? ZACCH 2 (166,53)
13,	23-24		G.NYS	V.MOYS 2,267 (288,5)
13,	23		G.NYS	CANT 3 (98,14)
13,	23		G.NYS	V.MOYS 2,270 (290,6)
13,	24	P	G.NYS	EVNOM 2,288 (311,11)
13,	25-33		G.NYS	V.MOYS 1,65 (96,3)
13,	25-30		G.NYS	V.MOYS 2,266 (286,2)
13,	28		G.NAZ	OR 14,23 (888,C12)
13,	31-33		G.NYS	V.MOYS 2,266 (288,4)
13,	31-33		G.NYS	V.MOYS 2,270 (290,5)
14,	1-4		G.NYS	V.MOYS 1,65 (96,5)
14,	3-4		BAS.C	ASCET.1 32,2 (996,C 5)
14,	6-9		G.NYS	V.MOYS 2,267 (288,1)
14,	6-7		G.NYS	V.MOYS 2,270 (290,4)
14,	13-14		G.NYS	? FR (1253,10)
14,	20-23		G.NYS	V.MOYS 1,65 (96,5)
14,	23		BAS.C	IEIVN.1 9 (180,B15)
14,	33-34		G.NAZ	OR A 42,26 (489,B 4)
15,	2	P	BAS.C	? ENAR.ES (349,A16)
15,	20-21		BAS.C	? ENAR.ES (176,A 3)
15,	21		G.NYS	? OCCVRS (1168,B 5)
15,	22-29		BAS.C	IVD.DEI 6 (668,B 5)
15,	30-31		BAS.C	IVD.DEI 6 (668,B13)
15,	30		BAS.C	IVD.DEI 6 (668,B 9)
15,	31		BAS.C	IVD.DEI 7 (668,C 6)
15,	32-36		BAS.C	IVD.DEI 4 (661,B 8)
15,	32-36		G.NAZ	? ROM.4 (53,2)

15,	32-36	G.NYS	ECCLES 7 (391,2)
15,	32-36	G.NYS	ECCLES 7 (392,1)
15,	32	G.NYS	ECCLES 7 (392,5+)
15,	32	G.NYS	ECCLES 7 (393,13)
15,	32	G.NYS	ECCLES 7 (395,13)
15,	35-36	BAS.C	IVD.DEI 4 (661,B13)
16,		BAS.C	BAPT 2,8,6 (256,2)
16,		G.NAZ	CAR.HIS 1,13 (1237,124)
16,		G.NAZ	CAR.HIS 1,34 (1314,99)
16,		G.NAZ	EP 58,6 (53,2)
16,		G.NAZ	OR G 32,17 (122,17)
16,		G.NAZ	OR G 36,5 (252,9)
16,		G.NYS	CASTIG (316,B 2)
16,	1-35	BAS.C	ASCET.2 276 (1276,B10)
16,	1-35	G.NYS	INSC.PS 2,12 (125,4)
16,	1-4	G.NYS	V.MOYS 1,69 (98,1)
16,	1-3	G.NAZ	OR 13,2 (853,D 1+)
16,	1-3	G.NYS	V.MOYS 2,316 (322,15)
16,	5	BAS.C	EP 28,2 (69,49)
16,	5	BAS.C	EP B 235,3 (47,28+)
16,	8-11	G.NYS	V.MOYS 2,280 (296,7)
16,	27-32	BAS.C	AVCTOR 5 (340,A12)
16,	31-35	G.NYS	INSC.PS 1,7 (44,25)
16,	31-35	G.NYS	V.MOYS 1,69 (98,6)
16,	31-33	G.NYS	V.MOYS 2,316 (322,16)
16,	31-32	G.NYS	V.MOYS 2,280+ (296,6+)
16,	35	G.NYS	V.MOYS 2,316 (322,17)
17,	16-24	G.NYS	V.MOYS 1,70+ (98,1+)
17,	16-23	G.NYS	V.MOYS 2,284 (298,3)
17,	17	G.NYS	CANT 6 (193,18+)
17,	20	G.NYS	V.MOYS 2,285 (298,2)
17,	21	G.NYS	CANT 6 (193,18+)
17,	23-25	G.NAZ	EP 6,6 (8,5)
17,	23	G.NYS	CANT 6 (194,2+)
17,	23	G.NYS	CANT 6 (195,3)
17,	23	G.NYS	V.MOYS 2,285 (298,3)
17,	23	G.NYS	V.MOYS 2,316 (322,10)
17,	25	G.NYS	MELET (448,2)
18,		G.NYS	V.MOYS 2,312 (318,8)
18,	1-7	BAS.C	SPIR.S 27,66 (482,36)
18,	3	BAS.C	ASCET.2 310 (1304,B 5)
18,	7	G.NYS	AN.RES (133,A 1)
18,	15-17	G.NYS	? OCCVRS (1160,B15)
18,	15-17	G.NYS	? OCCVRS (1161,B 1)
18,	15	G.NYS	? OCCVRS (1160,C11)
18,	17	G.NYS	? OCCVRS (1160,D 7)
18,	17	G.NYS	? OCCVRS (1161,A 1)
18,	20	G.NAZ	CAR.TH 2,10 (716,506)
18,	20	G.NYS	EP 17,7 (220,58)
19,		G.NYS	V.MOYS 2,312 (318,8)
19,	2	BAS.C	? ENAR.ES (193,A 8)
19,	7	BAS.C	? ENAR.ES (192,D 7+)
19,	7	BAS.C	? ENAR.ES (193,A 4)
20,	1-11	G.NAZ	EP 4,5 (5,13)
20,	1-11	G.NAZ	OR G 36,2 (242,2)
20,	1-5	G.NYS	V.MOYS 1,66 (96,2)
20,	1-5	G.NYS	V.MOYS 2,269 (288,2)
20,	2-11	G.NAZ	OR 11,2 (833,B 7)
20,	2-5	BAS.C	IVD.DEI 5 (664,A12)
20,	5	BAS.C	FAMIS 6 (320,B 7)
20,	6	G.NYS	V.MOYS 1,66 (96,7)
20,	7-11	G.NYS	V.MOYS 1,66 (96,9)
20,	8-11	G.NAZ	? CHR.PAT (248,/01)
20,	8-11	G.NYS	INSC.PS 1,7 (44,16)
20,	8	BAS.C	SPIR.S 14,31 (356,19)
20,	10	BAS.C	IVD.DEI 5 (664,A13)
20,	10	BAS.C	PS.HOM (440,C12)
20,	11	BAS.C	FAMIS 6 (320,B 9)
20,	11	BAS.C	? ENAR.ES (257,C 1)
20,	11	G.NAZ	OR 6,17 (744,B 9)

	20,	11	G.NAZ	OR 13,2 (853,B 5)
	20,	11	G.NAZ	OR 18,14 (1001,C 6)
	20,	11	G.NAZ	OR 18,30 (1021,C12+)
	20,	11	G.NAZ	OR C 4,19 (112,5)
	20,	11	G.NAZ	OR G 32,16 (118,7)
	20,	11	G.NAZ	OR H 39,17 (186,5)
	20,	11	G.NYS	APOLIN (172,8)
	20,	11	G.NYS	BASIL (127,16)
	20,	11	G.NYS	V.MOYS 2,269+ (288,3+)
	20,	11	G.NYS	? OCCVRS (1169,A 4)
	20,	12	BAS.C	IVD.DEI 5 (664,A15)
	20,	12	BAS.C	PS.HOM (440,D 1)
	20,	12	G.NAZ	CAR.TH 1,6 (434,65)
	20,	13	BAS.C	IVD.DEI 5 (664,A11)
P	20,	13	G.NYS	EVNOM 2,288 (311,10)
	20,	17	BAS.C	ATTENDE 4 (29,16)
	20,	17	G.NAZ	OR B 2,34 (132,7)
	20,	17	G.NAZ	OR B 3,8 (254,9)
	20,	17	G.NAZ	OR G 32,6 (96,6)
	20,	17	G.NYS	CANT 11 (330,23+)
	20,	17	G.NYS	V.MOYS 2,287 (300,3)
	20,	17	G.NYS	V.MOYS 2,287 (302,12)
	20,	17	G.NYS	V.MOYS 2,290 (304,6)
	20,	17	G.NYS	VIRG 22,1 (512,15)
	20,	17	G.NYS	? EPHR (821,A10)
	21,	1-3	G.NYS	V.MOYS 2,312 (318,8)
	21,	4-5	G.NYS	V.MOYS 2,271 (290,3)
	21,	5-6	G.NYS	V.MOYS 1,67 (96,4+)
	21,	6-9	G.NAZ	OR A 45,22 (653,B13+)
	21,	6-9	G.NAZ	OR C 4,65 (172,7+)
	21,	6-9	G.NYS	V.MOYS 2,272 (290,6)
	21,	6	G.NAZ	OR H 40,19 (238,7)
	21,	6	G.NYS	V.MOYS 2,275 (292,2)
	21,	6	G.NYS	V.MOYS 2,278 (294,5)
	21,	6	G.NYS	V.MOYS 2,280 (294,1)
	21,	6	G.NYS	V.MOYS 2,280 (296,4)
	21,	8-9	G.NYS	CANT PR (8,3)
	21,	8-9	G.NYS	V.MOYS 1,68 (98,3)
	21,	9	BAS.C	EP B 260,8 (114,3)
	21,	9	BAS.C	SPIR.S 14,31 (356,22)
	21,	9	BAS.C	? ENAR.ES (629,B 9)
	21,	9	G.NAZ	CAR.HIS 1,58 (1402,7)
	21,	9	G.NAZ	OR H 40,19 (238,7)
	21,	9	G.NYS	V.MOYS 2,273 (292,7)
	21,	9	G.NYS	V.MOYS 2,277 (294,3)
	21,	10-11	BAS.C	? ENAR.ES (629,B 9)
	21,	21-35	G.NYS	V.MOYS 2,301 (310,8)
	21,	22-24	G.NYS	V.MOYS 1,72 (100,3)
	21,	22	BAS.C	ATTENDE 4 (29,16)
	21,	22	G.NAZ	OR B 3,8 (254,9)
	21,	22	G.NAZ	OR G 32,6 (96,6)
	21,	22	G.NYS	V.MOYS 2,287 (300,3)
	21,	22	G.NYS	V.MOYS 2,290 (304,6)
	21,	22	G.NYS	? EPHR (821,A10)
	21,	23-35	G.NYS	V.MOYS 2,312 (318,8)
	21,	26	G.NAZ	OR C 4,1 (86,8)
P	21,	33	BAS.C	? ENAR.ES (269,A 2)
	21,	33	G.NAZ	OR C 4,1 (86,9)
	22,		BAS.C	EP A 210,6 (197,25)
	22,	1-21	G.NYS	V.MOYS 1,73 (100,1+)
	22,	1-4	G.NYS	V.MOYS 2,301 (310,9)
	22,	1-4	G.NYS	V.MOYS 2,315 (320,5)
P	22,	2	BAS.C	? ENAR.ES (653,C 7)
	22,	4-6	BAS.C	GENER 5 (1469,A10)
	22,	4	BAS.C	? ENAR.ES (629,C 1)
	22,	5-41	G.NYS	BASIL (129,11)
	22,	5-8	G.NYS	TRINIT (9,17)
	22,	5-7	G.NYS	V.MOYS 2,292 (304,5)
	22,	5-6	BAS.C	? ENAR.ES (629,C 3)
	22,	6	BAS.C	? ENAR.ES (653,C 9)

22,	6	P	G.NYS	V.MOYS 2,295+ (306,2+)
22,	7		BAS.C	? ENAR.ES (653,C 8)
22,	7		G.NYS	TRINIT (9,17)
22,	7		G.NYS	V.MOYS 2,293+ (306,4+)
22,	8		G.NYS	PYTH (106,5)
22,	19		G.NYS	PYTH (106,5)
22,	22-30		G.NYS	V.MOYS 1,74 (102,1)
22,	22	P	BAS.C	EVNOM A 2,24 (98,6)
22,	22	P	BAS.C	? ENAR.ES PR (128,A 6)
22,	22	P	G.NAZ	OR F 31,22 (316,5)
22,	22	P	G.NAZ	OR F 31,22 (318,13)
22,	28-30		G.NYS	V.MOYS 2,293 (306,7)
22,	31-35		G.NYS	V.MOYS 1,74 (102,3)
22,	31-35		G.NYS	V.MOYS 2,293 (306,13)
23,			BAS.C	EP A 210,6 (197,25)
23,			BAS.C	? ENAR.ES PR (125,A 8)
23,			G.NAZ	OR C 4,54 (158,8)
23,			G.NYS	BASIL (129,11)
23,			G.NYS	INSC.PS 1,7 (44,27)
23,			G.NYS	V.MOYS 1,74 (102,6)
23,			G.NYS	V.MOYS 2,292 (304,7)
23,			G.NYS	V.MOYS 2,294 (306,10)
23,			G.NYS	V.MOYS 2,295 (308,4)
23,			G.NYS	V.MOYS 2,316 (320,5)
23,	7-12		BAS.C	? ENAR.ES (653,C 3)
23,	8		BAS.C	? ENAR.ES (653,C11)
23,	8		G.NYS	V.MOYS 2,296 (308,9)
23,	18-26		BAS.C	? ENAR.ES (653,C 3)
23,	27		G.NYS	PYTH (106,7)
24,			BAS.C	EP A 210,6 (197,25)
24,			BAS.C	? ENAR.ES PR (125,A 8)
24,			G.NAZ	OR C 4,54 (158,8)
24,			G.NYS	INSC.PS 1,7 (44,27)
24,			G.NYS	V.MOYS 1,74 (102,6)
24,			G.NYS	V.MOYS 2,292 (304,7)
24,			G.NYS	V.MOYS 2,294 (306,10)
24,			G.NYS	V.MOYS 2,295 (308,4)
24,			G.NYS	V.MOYS 2,316 (320,5)
24,	1		G.NYS	PYTH (106,8)
24,	1		G.NYS	V.MOYS 2,293 (306,4)
24,	9		BAS.C	GENER 6 (1472,A 8+)
24,	15-17		BAS.C	GENER 5 (1469,A13)
24,	17		AMPH	NATAL 3 (7,87)
24,	17		G.NAZ	CAR.TH 1,5 (428,58)
24,	17		G.NYS	DI.NAT (1133,D 1)
25,	1-3		G.NYS	V.MOYS 1,75 (102,1)
25,	1-2		BAS.C	? ENAR.ES (629,C 5)
25,	1-2		G.NYS	V.MOYS 2,298+ (310,7+)
25,	1-2		G.NYS	V.MOYS 2,301+ (312,10+)
25,	3		G.NAZ	CAR.HIS 1,30 (1293,89)
25,	3		G.NYS	V.MOYS 2,299 (310,5)
25,	6-15		BAS.C	IRASC 6 (368,C 3)
25,	6-15		G.NYS	V.MOYS 1,75 (102,4)
25,	6-13		G.NAZ	CAR.HIS 1,15 (1252,22)
25,	6-13		G.NAZ	EP 77,7 (67,3)
25,	6-13		G.NAZ	OR 14,3 (861,A10)
25,	6-11		G.NAZ	OR 16,20 (961,C10+)
25,	6-9		BAS.C	FAMIS 4 (316,A14)
25,	6-8		BAS.C	EP 46,1 (116,23)
25,	6-8		G.NYS	DI.LVM (240,6)
25,	6-8		G.NYS	V.MOYS 2,299+ (310,5+)
25,	6-8		G.NYS	V.MOYS 2,302 (312,9)
25,	7-13		G.NAZ	OR 18,24 (1013,B 4)
25,	7-11		G.NYS	BEAT 6 (1276,A11)
25,	7-8		BAS.C	EBRIOS 8 (464,A11)
25,	7-8		BAS.C	EVNOM 1,1 (146,45)
25,	7-8		G.NYS	V.MOYS 2,313 (318,3)
25,	7		G.NAZ	OR 15,9 (928,C 2)
25,	7		G.NYS	EVNOM 1,87 (52,7)
25,	8		BAS.C	IRASC 6 (368,C 9)
25,	8	*	G.NYS	EP 30,4 (316,24)
25,	11		BAS.C	EBRIOS 8 (464,A11)
25,	11		G.NYS	AN.RES (57,A 3)
25,	11		G.NYS	AN.RES (68,A 2)
25,	14		BAS.C	FAMIS 4 (316,A14)
25,	14		BAS.C	IRASC 6 (368,C 5)
25,	17		BAS.C	IRASC 6 (368,B 4)
26,	2		BAS.C	? ENAR.ES (548,A14)
26,	59		BAS.C	IVD.DEI 5 (661,D 5)
27,	15-23		BAS.C	? EP 81 (182,12)
27,	17		G.NYS	CASTIG (316,A 9)
27,	18-23		G.NAZ	OR 12,2 (845,A 2)
28,	18		BAS.C	? ENAR.ES (180,A12)
28,	25		BAS.C	? ENAR.ES (180,A13)
28,	26		BAS.C	? ENAR.ES (180,B 1)
29,	7		BAS.C	IEIVN.1 3 (165,C10)
29,	7		BAS.C	? ENAR.ES (180,B 3)
29,	35		BAS.C	? FR (1504,27+)
30,	3	P	G.NAZ	CAR.TH 2,24 (804,201)
30,	3	P	G.NAZ	CAR.TH 2,24 (805,213)
31,	7-8		BAS.C	? ENAR.ES (509,C13)
34,	2		G.NYS	EVNOM 1,35 (34,1)
35,	9-34		BAS.C	? EP 45,2 (115,28)
35,	9-34		G.NAZ	CAR.TH 1,6 (435,72)
35,	9-15		G.NAZ	CAR.HIS 1,13 (1232,59)
35,	19		G.NAZ	CAR.TH 2,24 (805,215)
36,	5		BAS.C	SPIR.S 5,12 (282,6)

Deutéronome

			AMPH	IAMBI (37,266)
			BAS.C	ATTENDE 1 (24,3)
		+	BAS.C	? ENAR.ES (465,A 3)
			G.NAZ	CAR.TH 1,12 (473,12)
			G.NYS	ECCLES 7 (395,9)
			G.NYS	EVNOM 2,264 (303,21)
1,	17		BAS.C	EP B 244,1 (74,26)
1,	46		G.NAZ	OR A 43,24 (528,C10)
2,	5		BAS.C	PS.HOM (252,A12)
2,	27	P	BAS.C	ATTENDE 4 (29,16)
2,	27		G.NAZ	OR B 3,8 (254,9)
3,	24		BAS.C	? FR (718,45)
3,	24	P	G.NYS	EVNOM 2,233+ (294,6+)
3,	24	P	G.NYS	EVNOM A 3,6,32 (197,12)
3,	24	P	G.NYS	EVNOM A 3,6,34 (197,25)
4,	2		BAS.C	ASCET.P 12,9 (60,1)
4,	2		BAS.C	ASCET.2 1 (1081,B10)
4,	9	P	G.NYS	CANT 2 (67,17)
4,	9	P	G.NYS	CANT 2 (69,13)
4,	9	P	G.NYS	MORT (40,1)
4,	10-12		G.NAZ	OR F 28,2 (102,12)
4,	10	P	G.NAZ	EP 239,1 (171,7)
4,	11		BAS.C	? FR B (86,27+)
4,	11		G.NYS	OR.DOM 2 (1136,D11)
4,	11		G.NYS	OR.DOM 2 (1136,D11)
4,	11		G.NYS	OR.DOM 2 (1137,A 5)
4,	12		G.NAZ	OR A 45,11 (637,C 4)
4,	12		G.NYS	V.GREG (19,18)
4,	13		BAS.C	PS.HOM (328,B 1)
4,	13		G.NYS	V.GREG (19,10)
4,	18		G.NYS	? RESVR (318,10)
4,	20		G.NAZ	OR 6,17 (744,A12)
4,	20		G.NAZ	OR A 45,20 (649,D 3)
4,	20		G.NYS	? OCCVRS (1160,A 7)
4,	24		BAS.C	? ENAR.ES (544,C 1)
4,	24		G.NAZ	CAR.TH 1,3 (410,32)
4,	24		G.NAZ	OR F 28,13 (126,1)
4,	24		G.NAZ	OR F 28,31 (170,8+)

4,	24		G.NAZ	OR F 30,18 (264,9)
4,	24	P	G.NAZ	OR F 31,29 (334,25)
4,	24		G.NAZ	OR H 41,12 (340,10)
4,	24		G.NYS	HEXAEM (81,C 2+)
4,	24		G.NYS	? FR (675,43)
4,	26	P	BAS.C	SPIR.S 13,30 (352,8)
4,	26		BAS.C	? ENAR.ES (137,A 6)
4,	28	P	G.NYS	V.GREG (23,15)
5,	1-22		G.NAZ	CAR.TH 2,25 (831,254)
5,	2-5		BAS.C	? ENAR.ES (240,D 3)
5,	5		G.NAZ	OR 7,3 (757,C 6)
5,	6-22		BAS.C	? ENAR.ES (349,A15)
5,	7		G.NAZ	CAR.TH 1,15 (476,3)
5,	8-10		G.NAZ	CAR.TH 1,15 (476,4)
5,	[illegible]		G.NYS	? RESVR (318,10)
5,	11		G.NAZ	CAR.TH 1,15 (477,5)
5,	12-15		G.NAZ	CAR.TH 1,15 (477,6)
5,	12-15		G.NAZ	OR H 41,2 (314,5)
5,	12-15		G.NAZ	OR H 41,2 (316,19)
5,	12-15		G.NYS	EVNOM A 3,7,36 (228,13)
5,	14		BAS.C	IEIVN.1 7 (176,A 7)
5,	16		BAS.C	HEXAEM 9,4 (498,6)
5,	16		BAS.C	? ENAR.ES (500,C 3)
5,	16		G.NAZ	CAR.TH 1,15 (477,7)
5,	16	P	G.NAZ	EP 37,1 (33,3)
5,	16	P	G.NAZ	EP 239,1 (171,6)
5,	16		G.NAZ	OR C 4,121 (286,1)
5,	16		G.NAZ	OR G 37,6 (284,13)
5,	16		G.NAZ	OR G 37,10 (292,10)
5,	16		G.NAZ	? ALPH.1 2 (18,3)
5,	17-19		BAS.C	PS.HOM (220,A 4)
5,	17-19		G.NYS	ECCLES 7 (393,2)
5,	17		BAS.C	PS.HOM (260,C 8)
5,	17		G.NAZ	CAR.TH 1,15 (477,8)
5,	17		G.NYS	CANT 5 (162,8)
5,	18		BAS.C	PS.HOM (260,C 7)
5,	18		G.NAZ	CAR.TH 1,15 (477,9)
5,	18		G.NYS	CANT 5 (162,7)
5,	19		G.NAZ	CAR.TH 1,15 (477,9)
5,	20		G.NAZ	CAR.TH 1,15 (477,10)
5,	21		BAS.C	EP 46,1 (116,17)
5,	21		BAS.C	LACISIS 5 (1445,C 4)
5,	21		G.NAZ	CAR.TH 1,15 (477,10)
5,	22-23		G.NYS	CANT 3 (71,19+)
5,	22		BAS.C	? FR B (86,27+)
5,	22		G.NAZ	OR F 28,2 (104,35)
5,	23-27		G.NYS	V.MOYS 1,45 (82,1)
5,	24-26		G.NAZ	OR D 20,2 (60,11)
5,	31		BAS.C	? ENAR.ES (385,A 1)
5,	32		G.NYS	VIRG 22,1 (512,15)
6,	3		AMPH	? OCCVRS 6 (55,148)
6,	4		BAS.C	? EVNOM 4 (709,C 6)
6,	4	P	G.NAZ	CAR.TH 1,1 (400,25+)
6,	4	P	G.NAZ	CAR.TH 1,4 (416,3)
6,	4	P	G.NAZ	CAR.TH 1,4 (418,39)
6,	4	P	G.NAZ	CAR.TH 1,6 (431,20)
6,	4	P	G.NAZ	CAR.TH 1,10 (469,61)
6,	4	P	G.NAZ	CAR.TH 1,11 (471,9)
6,	4	P	G.NAZ	? CAR.TH 1,31 (511,3)
6,	4		G.NYS	ABLAB (42,5)
6,	4		G.NYS	ABLAB (46,15)
6,	4		G.NYS	ABLAB (47,9)
6,	4		G.NYS	ABLAB (55,3+)
6,	4		G.NYS	ABLAB (57,12)
6,	4	P	G.NYS	NOTION (21,8)
6,	4	P	G.NYS	NOTION (25,7)
6,	4	P	G.NYS	NOTION (26,3)
6,	4	P	G.NYS	NOTION (26,15)
6,	4	P	G.NYS	NOTION (33,2)
6,	4	*	G.NYS	REFVT 20 (320,12+)

6,	4	*	G.NYS	REFVT 21 (321,5)
6,	5		AMPH	HAER 13 (197,463+)
6,	5	P	BAS.C	ASCET.P 150 (175,3)
6,	5		BAS.C	ASCET.2 276 (1276,C14)
6,	5		BAS.C	BAPT 2,8,9 (264,3)
6,	5		BAS.C	HEXAEM 8,5 (456,12)
6,	5		BAS.C	PS.HOM (244,B 7)
6,	5	P	BAS.C	? ENAR.ES (212,C 5+)
6,	5		BAS.C	? ENAR.ES (213,A 6)
6,	5		G.NYS	BASIL (117,1+)
6,	5		G.NYS	CANT 1 (16,10)
6,	5		G.NYS	CANT 1 (23,7)
6,	5		G.NYS	CANT 1 (38,22)
6,	5		G.NYS	CANT 4 (122,4)
6,	5		G.NYS	CANT 6 (180,16)
6,	5		G.NYS	CANT 6 (184,17)
6,	5		G.NYS	CANT 7 (218,3)
6,	5		G.NYS	ECCLES 8 (425,6)
6,	5		G.NYS	EVNOM 1,337 (127,8)
6,	5		G.NYS	EVNOM 1,340 (127,27+)
6,	5		G.NYS	MORT (45,16)
6,	5		G.NYS	V.MACR 24 (220,23)
6,	5		G.NYS	VIRG 9,2 (366,13)
6,	5		G.NYS	VIRG 15,1 (446,16)
6,	5		G.NYS	? INSTIT (63,16)
6,	5		G.NYS	? INSTIT (72,10)
6,	7		G.NAZ	OR F 27,4 (78,8)
6,	13		G.NYS	MACED (110,19)
6,	16		BAS.C	? ENAR.ES (461,A 9)
7,	14		AMPH	? ZACCH 3 (167,80)
7,	14		BAS.C	? ENAR.ES (333,B11)
8,	3		BAS.C	AVCTOR 4 (337,C 2)
8,	3		BAS.C	PS.HOM (393,B 8)
8,	3		BAS.C	? ENAR.ES (392,A 1)
8,	3		BAS.C	? ENAR.ES (501,B 6)
8,	3		G.NYS	ECCLES 5 (371,12)
8,	5	P	BAS.C	ATTENDE 2 (25,13)
8,	8		AMPH	? ZACCH 3 (167,81)
8,	15		G.NAZ	OR H 40,19 (238,7)
8,	15		G.NAZ	? CAR.TH 1,38 (522,4)
8,	16		BAS.C	? ENAR.ES (501,B 7)
9,	3		G.NAZ	OR F 30,18 (264,9)
9,	3		G.NAZ	OR H 41,12 (340,10)
9,	3		G.NYS	? FR (675,43)
9,	9-12		G.NYS	V.MOYS 1,58 (92,1)
9,	9-11		BAS.C	ASCET.P 8,12 (42,17)
9,	9-11		BAS.C	ASCET.1 16,2 (960,A 1)
9,	9		BAS.C	IEIVN.1 5 (169,C12)
9,	9		BAS.C	IEIVN.2 6 (193,B 4)
9,	9		G.NYS	? FR B (91,17)
9,	10		BAS.C	IEIVN.1 5 (169,C 8+)
9,	10		G.NYS	BAPT (417,C 2)
9,	11		G.NYS	BASIL (128,12)
9,	15		G.NAZ	OR 6,17 (744,B16)
9,	15		G.NAZ	OR D 21,20 (150,12)
9,	17		BAS.C	IEIVN.1 5 (169,C15)
9,	17		G.NYS	INSC.PS 1,7 (44,21)
9,	21		G.NAZ	OR A 45,16 (645,C 8)
9,	27		G.NAZ	OR A 45,16 (645,C 9)
9,	27	P	G.NYS	PASC (248,8)
10,	3		G.NYS	INSC.PS 1,7 (44,22)
10,	4-5		G.NAZ	OR C 4,107 (258,3)
10,	4		BAS.C	PS.HOM (328,B 1)
10,	4		BAS.C	? ENAR.ES (324,C13)
10,	4		G.NAZ	OR 6,17 (744,B16)
10,	5		G.NYS	MELET (447,15)
10,	8		G.NAZ	OR A 45,11 (637,B 4)
10,	18		BAS.C	EP A 109 (10,16)
10,	20		G.NYS	MACED (110,19)
11,	10		BAS.C	? ENAR.ES (228,A 5)

11,	12	P	BAS.C	? EVNOM 5 (757,C 2+)
11,	12	P	G.NYS	EVNOM 2,234 (294,11)
11,	14		G.NAZ	OR 16,20 (964,A 5)
12,	5-6		AMPH	HAER 15 (200,567)
12,	5		G.NYS	? OCCVRS (1168,D 8)
12,	13-14		BAS.C	SPIR.S 26,62 (472,13)
12,	23		BAS.C	HEXAEM 8,2 (434,16)
12,	23		BAS.C	HEXAEM 8,2 (436,2)
13,	5		G.NYS	EP 3,25 (144,217)
13,	5		G.NYS	V.MOYS 2,249 (278,8)
14,	3-20		G.NAZ	OR F 28,2 (104,34)
14,	6		BAS.C	PS.HOM A (113,A13)
14,	11-20		BAS.C	HEXAEM 8,3 (442,20+)
15,	1-3		BAS.C	? CREAT 2,9 (248,4)
15,	2-3		BAS.C	EP B 260,3 (107,15)
15,	9		BAS.C	ATTENDE (23,1)
15,	9		BAS.C	ATTENDE 1 (24,5)
15,	9		BAS.C	ATTENDE 1 (24,25+)
15,	9		BAS.C	ATTENDE 1 (25,6)
15,	9		BAS.C	ATTENDE 2 (25,8+)
15,	9		BAS.C	ATTENDE 2 (26,4)
15,	9		BAS.C	ATTENDE 3 (26,15)
15,	9		BAS.C	ATTENDE 3 (27,7+)
15,	9		BAS.C	ATTENDE 4 (28,18+)
15,	9		BAS.C	ATTENDE 4 (29,15)
15,	9		BAS.C	ATTENDE 4 (30,4)
15,	9		BAS.C	ATTENDE 5 (30,15)
15,	9		BAS.C	ATTENDE 5 (31,12+)
15,	9		BAS.C	ATTENDE 5 (32,4+)
15,	9		BAS.C	ATTENDE 7 (34,11+)
15,	9		BAS.C	ATTENDE 7 (35,6+)
15,	9		BAS.C	ATTENDE 8 (36,8)
15,	9		BAS.C	ATTENDE 8 (37,14)
15,	12		BAS.C	EP B 260,3 (107,12)
15,	12		BAS.C	? CREAT 2,9 (248,7)
15,	19-23		G.NAZ	OR H 41,2 (316,29)
16,	9-10		G.NAZ	OR H 41,2 (316,24+)
16,	9		BAS.C	? FR (1504,18)
16,	13		BAS.C	? FR (1504,25)
16,	15		BAS.C	? FR (1504,25)
16,	16		BAS.C	? CREAT 2,9 (248,2)
16,	16		BAS.C	? FR (1504,25+)
16,	20		BAS.C	PS.HOM (253,D 2)
16,	20		BAS.C	? ENAR.ES (196,A13)
17,	6		G.NYS	CANT PR (8,1)
17,	11		BAS.C	ASCET.P 140,4 (169,2)
17,	12-13		BAS.C	IVD.DEI 7 (668,C13+)
17,	16		BAS.C	PS.HOM (345,C 8)
17,	16		BAS.C	? ENAR.ES (252,C 5)
18,	10		BAS.C	? ENAR.ES (248,B 3+)
18,	12		BAS.C	? ENAR.ES (248,B 7)
18,	14		BAS.C	? ENAR.ES (248,B 6)
18,	15-16		BAS.C	BAPT 1,2,13 (144,22)
18,	15		G.NYS	V.MOYS 2,184 (228,2)
18,	18		G.NYS	V.MOYS 2,184 (228,2)
18,	19		BAS.C	BAPT 1,2,13 (144,24)
19,	1-13		BAS.C	? EP 45,2 (115,28)
19,	1-13		G.NAZ	CAR.TH 1,6 (435,72)
19,	1-10		G.NAZ	CAR.HIS 1,13 (1232,59)
19,	12		G.NAZ	CAR.TH 2,24 (805,215)
19,	14		BAS.C	SPIR.S 30,77 (522,11)
19,	15		BAS.C	ASCET.1 7,3 (932,C 9)
19,	15		BAS.C	ASCET.1 33,1 (997,C 8)
19,	15	P	BAS.C	SPIR.S 29,71 (500,17)
19,	15		G.NYS	CANT 7 (215,17)
19,	15		G.NYS	CANT PR (8,1)
22,	1-4		G.NAZ	OR 14,28 (896,B12+)
22,	4		G.NAZ	OR H 38,14 (138,33)
22,	9-11		G.NAZ	CAR.HIS 1,12 (1214,666)
22,	9-11		G.NYS	? INSTIT (56,6)
22,	10		BAS.C	? ENAR.ES (141,A 9)
22,	11		G.NAZ	CAR.TH D (20,38)
22,	11		G.NYS	PVLCHER (465,12)
22,	22		BAS.C	EP 46,4 (121,10)
22,	22		G.NAZ	? ROM.4 (44,1)
22,	25-27		BAS.C	? ENAR.ES (464,C 2)
22,	27		BAS.C	? ENAR.ES (464,C12)
22,	28-29		BAS.C	GENER 4 (1468,A 8)
23,	4-5		G.NAZ	CAR.HIS 1,13 (1242,184)
23,	4		BAS.C	PS.HOM (468,A 5)
23,	4		BAS.C	? ENAR.ES (644,B 3)
23,	4		G.NAZ	CAR.HIS A (138,37)
23,	4		G.NAZ	OR A 42,18 (480,A 3)
23,	4		G.NAZ	OR B 2,79 (194,11)
23,	6		G.NYS	THEOPH (126,9)
23,	18		G.NAZ	CAR.TH 2,33 (930,28)
23,	19		G.NAZ	OR C 4,29 (124,8)
23,	19		G.NYS	OR.DOM 4 (1173,C13)
23,	20		BAS.C	PS.HOM (265,B 1)
24,	1		G.NAZ	OR G 37,8 (286,10)
24,	16		BAS.C	EP B 223,4 (15,25)
25,	4		G.NYS	CANT 7 (226,6)
25,	4		G.NYS	CANT PR (6,6)
25,	4		G.NYS	VIRG 3,1 (272,7+)
25,	5-10		G.NAZ	CAR.TH 1,18 (482,20)
25,	13-15		G.NAZ	OR 16,19 (960,C 8)
26,	1-11		G.NAZ	OR H 41,2 (316,29)
26,	2		G.NAZ	OR 16,17 (957,A14)
26,	2		G.NYS	? INSTIT (76,17)
27,	5		G.NAZ	OR 18,10 (996,C 1)
27,	15		BAS.C	? ENAR.ES (225,C 1)
27,	15		BAS.C	? ENAR.ES (253,B15)
27,	15		BAS.C	? ENAR.ES (276,C 7)
27,	15		BAS.C	? ENAR.ES (533,B15)
27,	16		BAS.C	HEXAEM 9,4 (498,12)
27,	25		G.NAZ	CAR.HIS 1,12 (1167,16)
27,	26		BAS.C	BAPT 2,5,2 (234,49)
27,	26		BAS.C	BAPT 2,8,9 (264,12+)
28,	4		BAS.C	? ENAR.ES (613,A 5+)
28,	5		BAS.C	PS.HOM (316,B11)
28,	12		G.NAZ	OR 16,12 (949,D 1)
28,	14		G.NYS	V.MOYS 2,287 (300,9+)
28,	15		BAS.C	HEXAEM 3,8 (230,15)
28,	23		BAS.C	HEXAEM 3,8 (230,15+)
28,	23		BAS.C	? ENAR.ES (361,A14)
28,	24		BAS.C	? ENAR.ES (361,B 1)
28,	38		G.NAZ	OR 16,17 (957,B 3)
28,	39		G.NAZ	OR 16,17 (957,B 4)
28,	53	P	BAS.C	ASCET.1 43,2 (1029,B13)
28,	64		G.NYS	DI.LVM (222,12)
28,	66		G.NYS	? RESVR (318,6)
29,	4		BAS.C	? ENAR.ES (321,A14)
30,	4		G.NYS	EP 3,9 (130,77)
30,	11-14		BAS.C	? ENAR.ES (528,B10)
30,	14		G.NAZ	OR 17,2 (968,B12)
30,	14		G.NYS	VIRG 23,1 (522,10)
30,	15-20		G.NAZ	CAR.TH 2,2 (581,33)
30,	15		BAS.C	PS.HOM (480,A 3)
31,	[illegible]		BAS.C	? ENAR.ES (357,A 5)
31,	28		BAS.C	? ENAR.ES (137,A11+)
31,	30		BAS.C	? ENAR.ES (137,B 2)
32,			G.NYS	? OCCVRS (1169,A 2)
32,	1-43		G.NYS	CANT 1 (26,19)
32,	1		BAS.C	SPIR.S 13,30 (352,10)
32,	1		BAS.C	? ENAR.ES (137,A 7+)
32,	1	V	BAS.C	? ENAR.ES (137,B 5+)
32,	1		G.NAZ	CAR.TH 1,1 (400,21)
32,	1		G.NAZ	OR G 36,6 (254,9)
32,	2		BAS.C	? ENAR.ES (361,A 4+)
32,	4		G.NYS	EVNOM 1,513 (174,25)

32,	4		G.NYS	INSC.PS 2,10 (112,7)
32,	5		G.NAZ	OR 16,10 (948,A10)
32,	6		BAS.C	AVCTOR 4 (336,C 5)
32,	6		G.NAZ	OR C 5,27 (344,2)
32,	[illegible]		G.NYS	EVNOM A 3,9,9 (266,29)
32,	7		BAS.C	ASCET.P PR,2 (5,5)
32,	7		BAS.C	ASCET.2 PR (1080,A 5)
32,	7		G.NYS	? OCCVRS (1172,D11)
32,	8		BAS.C	EVNOM A 3,1 (148,56)
32,	8		BAS.C	? ENAR.ES (540,D 8+)
32,	8		G.NAZ	OR F 28,31 (174,29)
32,	8		G.NYS	CANT 5 (165,15)
32,	9		BAS.C	? ENAR.ES (348,B10)
32,	9		G.NAZ	OR 6,17 (744,B 2)
32,	11		G.NAZ	CAR.HIS 2,1 (1463,159)
32,	11		G.NYS	CANT 15 (447,8)
32,	12		BAS.C	? EVNOM 4 (708,A 7)
32,	12		BAS.C	? EVNOM 4 (709,B10)
32,	13		BAS.C	? ENAR.ES (257,C 4)
32,	14		G.NYS	CANT 3 (95,19)
32,	14		G.NYS	V.MOYS 2,268 (288,5)
32,	15		BAS.C	EP 46,3 (121,50)
32,	15		G.NAZ	OR 6,3 (724,D 1)
32,	15		G.NAZ	OR B 2,90 (206,5)
32,	15		G.NAZ	OR C 4,32 (130,20)
32,	17		BAS.C	? FR (717,10)
32,	17		G.NYS	EVNOM A 3,6,6 (187,22+)
32,	21		G.NAZ	OR A 42,7 (465,D 2)
32,	21		G.NAZ	OR E 25,14 (190,21)
32,	22		BAS.C	? ENAR.ES (217,A11)
32,	25		G.NAZ	OR 16,12 (949,A12+)
32,	30		G.NAZ	OR 18,25 (1013,C17)
32,	30		G.NYS	EVNOM 2,3 (226,18)
32,	32-33		BAS.C	? ENAR.ES (657,C 5)
32,	32		BAS.C	? ENAR.ES (153,A 3+)
32,	32		BAS.C	? ENAR.ES (369,C 1)
32,	32		BAS.C	? ENAR.ES (657,A 5)
32,	32		G.NAZ	CAR.HIS 1,72 (1420,7)
32,	32		G.NYS	CANT 2 (58,13)
32,	32		G.NYS	ECCLES 6 (382,18)
32,	32		G.NYS	INSC.PS 2,5 (85,18)
32,	33		BAS.C	? ENAR.ES (369,C 4)
32,	33		G.NYS	CANT 2 (58,15)
32,	33		G.NYS	INSC.PS 2,5 (85,16)
32,	34		G.NAZ	OR A 42,7 (465,D 2)
32,	39		BAS.C	AVCTOR 4 (336,A 6)
32,	39		BAS.C	AVCTOR 4 (337,A10+)
32,	39		BAS.C	EXH.BAP 1 (424,B11)
32,	39		BAS.C	PS.HOM (313,C14+)
32,	39		BAS.C	? ENAR.ES (224,C 2)
32,	39		BAS.C	? ENAR.ES (445,A11)
32,	39		BAS.C	? EVNOM 5 (760,C 8)
32,	39		G.NAZ	OR 16,12 (949,D 2+)
32,	39		G.NYS	CANT 12 (346,18+)
32,	39		G.NYS	CANT 12 (362,5)
32,	39		G.NYS	CANT 12 (365,18)
32,	39		G.NYS	ECCLES 6 (381,14)
32,	39		G.NYS	ECCLES 6 (383,16)
32,	39		G.NYS	PERF (181,10)
32,	43		G.NYS	CANT PR (7,16)
32,	43		G.NYS	EVNOM A 3,2,40 (65,15)
32,	49-52		G.NYS	V.MOYS 2,313 (318,4)
32,	49-50		G.NAZ	OR A 43,78 (600,B12)
32,	49		G.NYS	V.MOYS 2,313 (318,8)
33,	1	P	BAS.C	EP A 210,5 (194,3)
33,	1	P	BAS.C	EP A 214,2 (203,7)
33,	1		BAS.C	HEXAEM 3,8 (230,13)
33,	1	P	G.NAZ	OR 11,1 (832,B16)
33,	1		G.NAZ	OR 18,1 (985,A 1)
33,	11		BAS.C	? INS.ASC 3 (625,B10)

33,	13-15		BAS.C	HEXAEM 3,8 (230,11)
34,	1-6		G.NYS	V.MOYS 1,75 (102,7)
34,	1-4		G.NYS	V.MOYS 2,313 (318,4)
34,	1		G.NYS	V.MOYS 2,313 (318,8)
34,	4		BAS.C	? ENAR.ES (240,C14)
34,	5-12		G.NYS	INSC.PS 1,7 (44,28)
34,	5		BAS.C	EP B 269,2 (140,5)
34,	5		G.NYS	V.MOYS 2,314 (318,1)
34,	6		G.NYS	BASIL (129,23)
34,	6		G.NYS	BASIL (130,5)
34,	6		G.NYS	V.MOYS 2,314 (318,2)
34,	6		G.NYS	V.MOYS 2,317 (322,6)
34,	7		G.NYS	V.MOYS 1,76 (102,1)
34,	7		G.NYS	V.MOYS 2,314 (318,3)
34,	7		G.NYS	V.MOYS 2,314 (320,11+)
34,	7		G.NYS	V.MOYS 2,318 (322,2)
34,	8		BAS.C	BARLAAM 1 (484,A 4)
34,	8		G.NYS	ECCLES 6 (389,1)
34,	10		G.NYS	CANT 12 (356,2)

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			G.NAZ	CAR.TH 1,12 (473,13)
1,	2	P	G.NAZ	EP A 101,44 (54,13)
1,	5		BAS.C	? ENAR.ES (256,C11)
1,	8		G.NAZ	OR F 27,4 (78,5)
1,	11		G.NAZ	CAR.TH 1,36 (519,10)
2,			G.NAZ	CAR.TH 2,17 (784,37)
2,	1-21		AMPH	MVLIER 5 (114,167)
2,	1-21		G.NAZ	OR 14,2 (860,C 1)
2,	1-4		AMPH	? ZACCH 2 (166,38+)
2,	3-21		BAS.C	PROV 12 (412,A 8)
3,	1-17		AMPH	? ZACCH 2 (166,48)
3,	1		G.NYS	DI.LVM (233,20)
3,	14-17		BAS.C	? ENAR.ES (561,C 5)
3,	14-17		G.NAZ	CAR.HIS 1,22 (1281,10)
3,	14-17		G.NAZ	CAR.TH 1,36 (518,9)
3,	14-17		G.NAZ	CAR.TH 2,2 (591,168)
3,	14-17		G.NYS	BAPT (421,A 1)
3,	14-17		G.NYS	V.GREG (31,24+)
3,	15-17		G.NAZ	OR C 4,19 (112,8)
3,	15-17		G.NYS	? EPHR (845,A14)
3,	15-16		G.NAZ	OR A 43,7 (501,C 9)
3,	15-16		G.NAZ	OR A 43,57 (569,C 1)
3,	15-16		G.NAZ	OR A 45,21 (652,C 9)
3,	16-17		G.NAZ	OR 6,17 (744,B12)
3,	16		G.NAZ	CAR.HIS 1,3 (1020,8)
3,	16		G.NAZ	OR 15,6 (921,A15)
4,	2-9		G.NYS	CANT 6 (194,3)
4,	3-9		G.NAZ	OR B 2,49 (152,2+)
4,	9		G.NYS	CANT 6 (195,3)
4,	9		G.NYS	DI.LVM (233,21)
4,	20-24		G.NYS	CANT 6 (194,3)
4,	20		G.NYS	CANT 6 (195,3)
5,	2-9		G.NYS	CANT 6 (194,13)
5,	3		G.NYS	EVNOM 2,288 (311,11)
5,	3		G.NYS	SEXT.PS (188,7)
5,	13-15		BAS.C	EVNOM A 3,1 (150,64+)
5,	13-15		G.NYS	THEOPH (122,9)
5,	14		BAS.C	PS.HOM (328,D 2)
5,	14		BAS.C	? ENAR.ES (493,C 9)
5,	14		G.NAZ	OR B 2,88 (204,6)
5,	14		G.NYS	ECCLES 8 (435,13)
5,	14		G.NYS	QVADR.2 (150,26)
5,	15		BAS.C	? ENAR.ES (561,B 2)
6,	1-21		G.NAZ	CAR.HIS A (62,192)
6,	1-5		G.NAZ	OR C 4,19 (112,8)
6,	6-20		G.NAZ	OR H 41,4 (320,10)

6,	14-20		G.NAZ	OR A 45,21 (652,C10)
6,	17	P	G.NAZ	OR F 30,19 (264,7)
6,	20-21		G.NYS	BAPT (421,A 6)
6,	20		BAS.C	? ENAR.ES (269,D 3)
6,	20		G.NAZ	OR 6,17 (744,B13)
6,	20		G.NAZ	OR 13,2 (853,B10)
6,	20		G.NAZ	OR C 4,19 (112,8)
7,	1		BAS.C	FAMIS 4 (316,A13)
7,	1		G.NYS	EP.CAN 8 (225,8)
7,	4-5		BAS.C	FAMIS 4 (316,A13)
7,	6		BAS.C	IVD.DEI 4 (661,C10)
7,	11		BAS.C	IVD.DEI 4 (661,B15)
7,	16-26		G.NAZ	CAR.TH 2,2 (612,437)
7,	19-26		BAS.C	IVD.DEI 4 (661,B 7+)
7,	19-25		G.NYS	EP.CAN 8 (225,12)
7,	19-23		G.NAZ	CAR.TH 2,6 (648,62)
7,	20-26		BAS.C	ASCET.P 122,7 (149,5)
7,	20-26		BAS.C	ASCET.2 47 (1113,B10)
7,	21		G.NAZ	OR G 34,14 (224,5)
7,	21		G.NYS	BAPT (421,A12)
7,	24-26		BAS.C	IVD.DEI 4 (661,C 4)
7,	24-25		G.NYS	BAPT (421,A11)
7,	24-25		G.NYS	ECCLES 7 (391,3)
8,	18-19		G.NYS	BASIL (129,10)
9,	3-27		BAS.C	PROV 12 (412,A11)
9,	19-27		G.NAZ	OR G 36,6 (256,19)
9,	21-27		G.NAZ	CAR.HIS 1,13 (1242,186)
9,	25-27		G.NYS	BAPT (421,A 8)
10,	12-14		G.NAZ	CAR.TH 1,36 (518,9)
10,	12-14		G.NAZ	OR 6,16 (741,C 9)
10,	12-13		BAS.C	EVNOM 1,21 (248,14)
10,	12-13		G.NAZ	CAR.TH 2,1 (546,317)
10,	12-13		G.NAZ	CAR.TH 2,2 (591,169)
10,	12-13		G.NAZ	OR C 4,19 (112,7)
10,	13		G.NAZ	OR 15,6 (921,A15)
10,	13		G.NAZ	OR A 43,7 (501,C 9)
10,	13		G.NAZ	OR A 45,21 (652,C 9)
10,	13		G.NAZ	OR E 24,13 (68,7)
11,	16		G.NAZ	OR A 43,72 (593,C14)
13,	6-7		G.NAZ	OR A 43,72 (593,C14)
13,	6-7		G.NAZ	OR E 24,13 (68,7)
13,	7-8		G.NAZ	CAR.TH 2,10 (716,504)
13,	22		BAS.C	? ENAR.ES (653,C 8)
13,	22		BAS.C	? ENAR.ES PR (125,A10)
13,	33		G.NAZ	CAR.TH 2,10 (716,506)
18,	1		G.NAZ	OR A 42,26 (489,B 3)
24,	12		G.NAZ	OR A 45,21 (652,C11)
24,	13		G.NYS	? EPHR (845,B 1)
24,	26		BAS.C	SPIR.S 13,30 (352,19)
24,	27		BAS.C	SPIR.S 13,30 (352,21)
24,	32		G.NYS	MELET (456,2)

Juges

			AMPH	IAMBI (37,267)
			BAS.C	IVD.DEI 2 (656,A 1)
			G.NAZ	CAR.TH 1,12 (473,13)
2,	11	P	G.NAZ	OR 16,19 (960,C12)
2,	17		BAS.C	? ENAR.ES (220,B14)
4,	8-10		BAS.C	? ENAR.ES (280,C 1)
4,	12-22		BAS.C	? ENAR.ES (280,C 1)
6,	36-40		G.NAZ	OR C 4,19 (112,10)
7,	5-7		G.NAZ	OR A 42,7 (468,A10)
7,	5		G.NAZ	OR C 4,19 (112,12)
7,	12		G.NAZ	OR C 4,19 (112,13)
7,	15		BAS.C	? ENAR.ES (509,D 3)
7,	22		G.NAZ	OR C 4,19 (112,13)
8,	24-26		BAS.C	? ENAR.ES (325,C 2)
8,	27		BAS.C	? ENAR.ES (325,C 4)
8,	31		BAS.C	HVMIL 2 (529,A 1)
9,	5-6		BAS.C	HVMIL 2 (529,A 2)
9,	15		G.NAZ	CAR.HIS 1,12 (1218,723)
9,	53-54		BAS.C	HVMIL 2 (529,A 6)
11,	24		G.NAZ	CAR.TH 2,28 (883,377)
11,	30-39		G.NAZ	OR 15,11 (929,D 3+)
11,	39-40		G.NAZ	EPITAPH 94 (58,1)
13,	4		BAS.C	IEIVN.1 6 (172,A 8)
13,	6		G.NAZ	OR A 45,1 (624,A 8)
13,	7		BAS.C	IEIVN.1 6 (172,A 8)
13,	7		BAS.C	IEIVN.2 6 (193,B 9)
13,	14		BAS.C	IEIVN.1 6 (172,A11)
13,	14		BAS.C	IEIVN.2 6 (193,B 9)
13,	17		G.NYS	EVNOM A 3,6,5 (187,6)
13,	18		G.NYS	CANT 12 (358,15)
13,	18		G.NYS	EVNOM A 3,6,5 (187,8)
13,	22		G.NAZ	OR 9,1 (820,B 3)
13,	22		G.NAZ	OR D 20,4 (62,10)
13,	22		G.NAZ	OR F 28,19 (138,8)
13,	22		G.NAZ	OR H 39,9 (164,5+)
14,	[illegible]	P	BAS.C	GORDIVM 1 (492,B11)
14,	[illegible]		BAS.C	IEIVN.2 6 (193,B13)
14,	6		G.NYS	TRIDVI (284,8)
14,	14		BAS.C	PS.HOM (280,B 1)
15,	15-16		BAS.C	IEIVN.2 6 (193,B12)
15,	20		G.NAZ	OR D 21,26 (164,9)
16,	3		BAS.C	IEIVN.2 6 (193,B12)
16,	5	P	BAS.C	IEIVN.1 6 (172,A 7)
16,	13-14		G.NYS	INSC.PS 2,13 (135,14)
16,	17-20		G.NAZ	OR D 21,26 (164,8)
16,	17-19		G.NAZ	CAR.HIS A (98,920)
16,	17		G.NAZ	OR C 4,19 (112,11)
16,	19-21		G.NYS	INSC.PS 2,13 (135,18)
16,	20-21		BAS.C	IEIVN.2 6 (193,C 1)
16,	21		BAS.C	? ENAR.ES (293,D 1)
16,	21		G.NAZ	OR D 21,26 (164,10)
16,	23-25		BAS.C	IEIVN.2 6 (193,C 2)
16,	25		BAS.C	? ENAR.ES (293,D 2)
16,	25		G.NAZ	OR D 21,26 (164,10)
17,	6	P	BAS.C	IVD.DEI 2 (656,A 4)
17,	6		BAS.C	? ENAR.ES (220,B15)
18,	2	P	G.NYS	OR.DOM 2 (1141,C 7)
19,	22		G.NYS	EVNOM A 3,8,12 (243,5)
20,	12-48		G.NYS	EVNOM A 3,8,12 (242,26+)
20,	16		G.NYS	EVNOM A 3,8,12 (243,8)
21,	25		BAS.C	? ENAR.ES (220,B15)

1 Samuel

			AMPH	IAMBI (37,268)
			G.NAZ	CAR.TH 1,12 (473,14)
1,	1-11		G.NAZ	OR G 33,10 (176,1)
1,	1		BAS.C	EVNOM A 2,14 (54,54+)
1,	2		G.NAZ	EPITAPH 69 (47,6)
1,	7-8		BAS.C	IEIVN.2 6 (193,B 5)
1,	9-12		G.NYS	DI.NAT (1137,D 8+)
1,	9		G.NAZ	EP 206,2 (149,9)
1,	10-11		BAS.C	? ENAR.ES (280,C 2)
1,	11		BAS.C	EVNOM A 2,7 (30,30)
1,	11		BAS.C	IEIVN.2 6 (193,B 6)
1,	11		BAS.C	? EVNOM 4 (677,B 2)
1,	11		G.NAZ	CAR.HIS 1,1 (1001,426)
1,	11		G.NAZ	CAR.TH 2,10 (718,535+)
1,	11		G.NAZ	EPITAPH 68 (46,4)
1,	11		G.NAZ	OR A 43,73 (596,A 9+)
1,	11		G.NAZ	OR H 40,17 (234,18)
1,	11		G.NYS	BASIL (125,10)

1,	15		BAS.C	IEIVN.1 6 (172,A 5)
1,	19-28		G.NAZ	CAR.TH 2,2 (615,465)
1,	19-20		BAS.C	? ENAR.ES (280,C 2)
1,	20	P	BAS.C	EP 66,1 (157,36)
1,	20		BAS.C	IEIVN.1 6 (172,A 6)
1,	20		G.NAZ	CAR.HIS 1,1 (1002,430)
1,	20		G.NYS	BASIL (125,10)
1,	24-28		AMPH	HAER 21 (207,827)
1,	24-28		G.NAZ	EPITAPH 68 (46,4)
1,	24-28		G.NAZ	OR A 43,73 (596,A 9+)
1,	24-28		G.NYS	DI.NAT (1140,A10)
1,	24-28		G.NYS	? EPHR (845,B 3)
1,	24		G.NAZ	CAR.HIS A (58,89)
1,	24	P	G.NYS	EVNOM 2,239+ (296,15+)
1,	28		G.NAZ	CAR.HIS 1,1 (1002,431)
1,	28		G.NAZ	CAR.TH 2,10 (719,539)
1,	28		G.NAZ	OR H 40,17 (234,20)
2,	1		G.NAZ	EPITAPH 69 (47,6)
2,	1		G.NAZ	OR 15,9 (928,C 3)
2,	3		BAS.C	ASCET.P 166 (189,3)
2,	3		BAS.C	ASCET.2 247 (1248,A 9)
2,	4		G.NAZ	EP 44,5 (40,21)
2,	5		G.NAZ	OR H 41,3 (318,17+)
2,	6-7		G.NAZ	OR 16,12 (949,D 2+)
2,	6-7		G.NAZ	OR A 42,5 (464,B 4)
2,	6		G.NAZ	OR C 5,29 (350,2)
2,	8		BAS.C	EP A 213,1 (201,17)
2,	8		G.NYS	? INSTIT (81,11)
2,	10	V	BAS.C	HVMIL 3 (529,B 9)
2,	10	P	G.NYS	REFVT 51 (333,5)
2,	12-36		G.NAZ	OR B 2,93 (210,6)
2,	12-17		G.NAZ	CAR.HIS 1,1 (1002,433)
2,	12-17		G.NAZ	CAR.HIS 1,13 (1237,129)
2,	12-17		G.NAZ	CAR.TH 2,2 (610,406)
2,	12-17		G.NAZ	OR D 20,3 (60,1)
2,	12-17		G.NYS	EVNOM A 3,1,117 (43,17)
2,	12-17		G.NYS	REFVT 198 (396,12)
2,	12		BAS.C	ASCET.P 122,8 (149,9)
2,	12		BAS.C	ASCET.2 47 (1113,C 2)
2,	12		BAS.C	IVD.DEI 5 (664,D 3)
2,	12		G.NYS	EVNOM A 3,1,117 (43,12+)
2,	17		G.NAZ	OR C 5,34 (364,16)
2,	18-19		G.NAZ	OR H 40,17 (234,20)
2,	18		AMPH	HAER 21 (207,827)
2,	19		G.NAZ	CAR.HIS 1,12 (1213,653)
2,	19		G.NAZ	OR A 43,73 (596,A11)
2,	22-25		G.NAZ	CAR.TH 2,2 (610,406)
2,	22-25		G.NAZ	OR D 20,3 (60,1)
2,	22-25		G.NYS	EVNOM A 3,1,117 (43,17)
2,	23-25		G.NAZ	CAR.HIS 1,1 (1002,433)
2,	23-25		G.NAZ	CAR.HIS 1,13 (1237,131)
2,	24		BAS.C	ASCET.P 122,9 (149,12)
2,	24		BAS.C	ASCET.2 47 (1113,C 3)
2,	24		BAS.C	IVD.DEI 6 (665,B 6)
2,	24		G.NAZ	EP 206,2 (149,10)
2,	24		G.NAZ	OR C 5,34 (364,15)
2,	25		BAS.C	ASCET.P 7,15 (40,14)
2,	25		BAS.C	ASCET.1 14 (949,C11)
2,	25		BAS.C	IVD.DEI 6 (665,B 9)
2,	27-36		G.NAZ	OR D 20,3 (60,1)
2,	30-36		BAS.C	IVD.DEI 5 (665,A13)
2,	30		BAS.C	EP B 221 (5,11)
2,	30		BAS.C	? ENAR.ES (396,A 6)
2,	30		BAS.C	? ENAR.ES (556,A 3)
2,	30		BAS.C	? ENAR.ES (564,A14)
2,	30		G.NAZ	CAR.HIS 1,68 (1416,93)
2,	30		G.NAZ	OR A 42,7 (465,D 2)
2,	30		G.NAZ	OR D 23,4 (286,9)
2,	30		G.NAZ	OR E 25,14 (190,20)
2,	30		G.NYS	CANT 15 (442,12)

2,	30		G.NYS	MACED (109,3)
2,	34		G.NAZ	EP 206,2 (149,11)
3,			G.NAZ	OR B 2,49 (154,17)
3,	4	P	G.NYS	? EPHR (845,B 4)
3,	11		BAS.C	EP A 131,1 (44,2)
3,	11		BAS.C	EP A 139,1 (57,14)
3,	12-14		BAS.C	ASCET.P 122,10 (150,2)
3,	12-14		BAS.C	ASCET.2 47 (1113,C 7)
3,	12-14		G.NAZ	OR D 20,3 (60,1)
3,	13		BAS.C	ASCET.1 28,1 (989,A 3)
3,	20		G.NAZ	OR A 43,26 (532,C 9)
4,	3-11		G.NAZ	CAR.HIS 1,16 (1259,69)
4,	3-11		G.NAZ	OR A 42,8 (468,D 2)
4,	4-11		BAS.C	ASCET.P 122,11 (150,5)
4,	4-11		BAS.C	ASCET.2 47 (1113,C 9)
4,	4	P	G.NAZ	OR H 41,12 (342,14)
4,	10-11		BAS.C	IVD.DEI 5 (664,D 6)
4,	11		G.NAZ	CAR.HIS 1,1 (1002,436)
4,	11		G.NAZ	CAR.HIS 1,13 (1237,128)
4,	11		G.NAZ	OR D 22,2 (220,1)
4,	12-18		G.NAZ	EP 206,2 (149,12)
4,	12-18		G.NAZ	OR D 20,3 (60,1)
4,	16-18		G.NAZ	CAR.HIS 1,13 (1238,133)
4,	18		BAS.C	IVD.DEI 5 (665,A12)
5,	1-2		BAS.C	IVD.DEI 5 (665,A 6)
5,	2-3		BAS.C	? ENAR.ES (533,A 6)
5,	3		BAS.C	? ENAR.ES (533,A11)
5,	8-9		G.NAZ	CAR.HIS 1,13 (1239,149)
5,	11		G.NAZ	CAR.HIS 1,13 (1238,136)
7,	7-13		G.NYS	BASIL (125,22)
7,	9		G.NAZ	OR B 2,88 (204,10)
7,	12-15		G.NYS	BASIL (112,13)
7,	15-17		G.NAZ	OR G 33,10 (176,6)
8,	4-9		BAS.C	? ENAR.ES (220,B10)
8,	5-6		G.NAZ	OR A 42,19 (481,A 1)
9,			BAS.C	EP A 161,1 (93,13)
9,	2		AMPH	MAIOR (345,1)
9,	3-20		G.NAZ	OR G 33,10 (176,7+)
9,	3		G.NAZ	OR A 43,14 (513,A12)
9,	9		BAS.C	? ENAR.ES (132,B 3+)
9,	9	P	BAS.C	? ENAR.ES (568,A10)
9,	9		BAS.C	? ENAR.ES PR (124,B 3)
9,	9		G.NAZ	OR G 33,10 (176,4)
9,	9	P	G.NYS	CANT 7 (217,7)
9,	9	P	G.NYS	CANT 13 (394,16)
9,	11		G.NAZ	OR 18,24 (1013,B 3)
9,	16		G.NYS	PERF (177,1)
9,	21		G.NAZ	OR B 3,6 (248,10)
9,	22-24		AMPH	HAER 21 (207,829)
10,			BAS.C	EP A 161,1 (93,13)
10,	1-13		G.NAZ	OR 9,2 (821,A 5)
10,	1-12		G.NAZ	CAR.HIS 1,13 (1235,99)
10,	1		AMPH	HAER 21 (207,829)
10,	1		G.NAZ	CAR.TH 2,1 (546,319)
10,	1		G.NAZ	OR A 43,14 (513,A12)
10,	1		G.NAZ	OR A 43,73 (596,A10+)
10,	1		G.NAZ	OR B 2,88 (204,11)
10,	1		G.NAZ	OR G 33,10 (176,5)
10,	1		G.NYS	PERF (177,1)
10,	11-12		G.NAZ	CAR.HIS 1,12 (1195,401)
10,	11-12		G.NAZ	CAR.HIS 1,41 (1341,21)
10,	11-12		G.NAZ	OR 9,2 (821,A 9)
10,	11-12		G.NAZ	OR B 2,8 (100,16)
10,	11		G.NAZ	OR A 43,26 (532,C10)
10,	11		G.NYS	EVNOM A 3,1,90 (34,29)
10,	17-27		G.NYS	BASIL (112,16)
10,	22		G.NAZ	OR B 2,111 (232,8)
10,	26	P	G.NYS	EVNOM A 3,1,116 (43,10)
11,	15		G.NYS	ECCLES 2 (306,13)
12,	3-5		G.NYS	MELET (449,17)

12,	3		G.NAZ	OR A 42,19 (480,D 4)
12,	5		G.NAZ	OR A 42,19 (481,A 2)
14,	24-26		BAS.C	? ENAR.ES (521,B 2)
14,	31-38		G.NAZ	CAR.TH 2,2 (601,289)
15,	3		BAS.C	IRASC 6 (368,C11)
15,	9		BAS.C	IRASC 6 (368,C10)
15,	23		G.NAZ	OR A 43,26 (532,C10)
15,	24-28		G.NAZ	CAR.TH 2,25 (827,197)
15,	27		G.NAZ	CAR.HIS 1,12 (1213,653)
15,	28		G.NAZ	OR F 30,13 (254,23)
15,	32-33		BAS.C	IRASC 6 (368,C 9)
15,	35	P	BAS.C	? ENAR.ES PR (128,A 6)
15,	35		G.NYS	EVNOM 2,424+ (350,17+)
15,	35		G.NYS	PYTH (102,4)
16,	1		G.NAZ	OR H 41,14 (346,16)
16,	1		G.NYS	PYTH (102,4)
16,	6		G.NYS	TRINIT (16,2)
16,	7		G.NAZ	OR C 4,29 (124,12)
16,	7		G.NAZ	OR G 36,7 (258,20)
16,	7		G.NAZ	OR H 40,26 (256,19)
16,	7		G.NYS	V.GREG (36,22+)
16,	11-23		G.NAZ	OR H 41,14 (346,15)
16,	11-13		BAS.C	EP A 197,1 (150,15)
16,	11-13		BAS.C	MAMANT 3 (593,B12)
16,	11-13		G.NAZ	OR G 33,10 (178,8)
16,	11-13		G.NYS	EVNOM A 3,4,58 (156,22)
16,	11		G.NAZ	OR B 2,117 (240,6)
16,	12-13		G.NYS	INSC.PS 2,16 (170,10)
16,	12-13		G.NYS	PERF (177,1)
16,	13		G.NAZ	OR A 43,73 (596,A10+)
16,	13		G.NAZ	OR G 33,10 (176,5)
16,	14-23		G.NAZ	OR 9,2 (821,B 1)
16,	14-23		G.NYS	INSC.PS 1,3 (33,27)
16,	14		BAS.C	HVMIL 4 (532,C 4)
16,	14		BAS.C	SPIR.S 26,61 (468,27)
16,	14		G.NAZ	OR E 24,11 (64,25)
16,	18		BAS.C	PROV 2 (389,A11)
16,	23		BAS.C	INVID 3 (376,B14)
16,	23		BAS.C	LIBRIS 9,8 (120,15)
16,	23		G.NAZ	CAR.HIS 1,39 (1335,88)
16,	23		G.NAZ	CAR.HIS 1,64 (1406,2)
16,	23		G.NAZ	CAR.TH 2,25 (827,202)
16,	23		G.NAZ	OR 17,2 (968,B 2)
16,	23		G.NAZ	OR A 43,73 (596,B 4)
16,	23		G.NAZ	OR B 2,88 (204,7)
16,	23		G.NAZ	OR C 5,30 (354,9)
16,	23		G.NAZ	OR E 24,12 (64,4)
17,			BAS.C	INVID 3 (376,C 2)
17,			G.NYS	INSC.PS 2,11 (117,24)
17,	4-54		G.NYS	EVNOM 2,4 (226,21+)
17,	4-7		BAS.C	HVMIL 1 (528,B 5)
17,	4		G.NAZ	OR 13,2 (853,B13)
17,	40-51		G.NAZ	OR 13,2 (853,B11)
17,	40-51		G.NYS	INSC.PS 2,6 (86,8)
17,	40		G.NAZ	OR H 40,43 (300,22)
17,	40		G.NYS	EVNOM 2,9 (228,25)
17,	45		G.NAZ	OR H 40,17 (232,2)
17,	49-51		G.NAZ	OR H 40,17 (232,2)
17,	49-50		G.NYS	QVADR.2 (150,2)
17,	49		G.NAZ	OR B 2,88 (204,7)
17,	49		G.NAZ	OR C 5,30 (354,6)
17,	49		G.NAZ	OR H 40,43 (300,22)
17,	51		G.NYS	EVNOM 2,6 (228,1)
18,			G.NYS	INSC.PS 2,11 (117,24)
18,	1		BAS.C	GRATIA 3 (225,B 1)
18,	6-9		G.NYS	INSC.PS 2,14 (146,6)
18,	6		G.NYS	INSC.PS 2,6 (86,9)
18,	7	P	BAS.C	INVID 3 (376,C 6)
18,	7		G.NAZ	OR H 40,17 (232,3)
18,	10-11		BAS.C	INVID 3 (376,C 1+)
18,	20-21		G.NYS	INSC.PS 2,16 (170,12+)
18,	22		G.NYS	INSC.PS 2,14 (146,9)
19,			G.NYS	INSC.PS 2,11 (117,24)
19,	9-10		BAS.C	INVID 3 (376,C 1+)
19,	9-10		G.NAZ	CAR.TH 2,25 (827,205)
19,	9-10		G.NYS	INSC.PS 2,16 (167,19)
19,	9-10		G.NYS	INSC.PS 2,16 (170,4)
19,	9		G.NYS	INSC.PS 2,16 (167,12)
19,	9		G.NYS	INSC.PS 2,16 (169,14+)
19,	10		G.NYS	INSC.PS 2,16 (169,6+)
19,	10		G.NYS	INSC.PS 2,16 (171,12)
19,	11-12		G.NYS	INSC.PS 2,16 (168,1)
19,	12		BAS.C	INVID 3 (376,C10)
19,	12		G.NYS	INSC.PS 2,16 (170,24)
19,	12		G.NYS	INSC.PS 2,16 (171,1)
19,	16		G.NYS	INSC.PS 2,16 (169,8+)
19,	16		G.NYS	INSC.PS 2,16 (171,3+)
19,	16		G.NYS	INSC.PS 2,16 (172,5)
19,	20		G.NAZ	OR A 43,52 (561,D 4)
19,	24		G.NAZ	OR B 2,8 (100,17)
19,	24		G.NYS	EVNOM A 3,1,90 (34,29)
20,	1		BAS.C	INVID 3 (376,C10)
20,	30		G.NYS	OR.DOM 2 (1141,C 4)
20,	31		BAS.C	INVID 3 (376,C11)
21,	2		BAS.C	PS.HOM (349,B 6)
21,	7		BAS.C	PS.HOM (349,B13)
21,	8		G.NYS	INSC.PS 2,13 (134,10)
21,	8		G.NYS	INSC.PS 2,13 (135,2)
21,	8		G.NYS	INSC.PS 2,13 (138,21)
21,	8		G.NYS	INSC.PS 2,13 (139,24)
21,	10		BAS.C	PS.HOM (349,B13)
21,	11		BAS.C	PS.HOM (349,B 8+)
21,	11		BAS.C	PS.HOM (352,B 3)
21,	11		G.NYS	INSC.PS 2,14 (146,13)
21,	12-14		BAS.C	PS.HOM (349,C 1)
21,	12		G.NAZ	OR H 40,17 (232,3)
21,	14		BAS.C	PS.HOM (349,B 9+)
21,	14		BAS.C	PS.HOM (352,B 5)
21,	15		BAS.C	PS.HOM (352,B 9)
21,	16		BAS.C	PS.HOM (352,B10)
22,	1		BAS.C	PS.HOM (352,B12)
22,	7	P	G.NYS	INSC.PS 2,14 (146,25)
22,	9		G.NYS	INSC.PS 2,13 (133,7+)
22,	9		G.NYS	INSC.PS 2,13 (135,1)
22,	9		G.NYS	INSC.PS 2,13 (138,21)
22,	19		BAS.C	PS.HOM (349,B 6)
23,	4-5		G.NYS	INSC.PS 2,14 (146,14)
23,	4-5		G.NYS	INSC.PS 2,14 (147,5)
23,	19		G.NYS	INSC.PS 2,13 (139,25)
23,	19		G.NYS	INSC.PS 2,13 (140,11+)
23,	19		G.NYS	INSC.PS 2,13 (141,3)
24,	1-23		G.NYS	INSC.PS 2,14 (151,21)
24,	2		G.NYS	INSC.PS 2,14 (152,6)
24,	3		BAS.C	INVID 3 (376,C12)
24,	4-5		G.NYS	INSC.PS 2,15 (160,10)
24,	4		BAS.C	INVID 3 (376,D 5)
24,	4		G.NYS	INSC.PS 2,14 (152,8)
24,	5-16		G.NAZ	CAR.TH 2,25 (828,208)
24,	5-6		G.NYS	INSC.PS 2,14 (152,16)
24,	7-8		BAS.C	INVID 3 (376,D 6)
24,	8		G.NYS	INSC.PS 2,14 (153,15)
24,	9-23		G.NYS	INSC.PS 2,14 (152,22)
24,	12-13		G.NYS	INSC.PS 2,14 (153,3+)
24,	17		G.NYS	INSC.PS 2,14 (153,17)
25,	1		BAS.C	BARLAAM 1 (484,A 5)
25,	2-3		G.NYS	EVNOM 2,323 (320,15)
25,	2-3		G.NYS	INSC.PS 2,14 (148,6)
25,	3		BAS.C	PS.HOM (388,D 7)
25,	39-43		G.NYS	INSC.PS 2,14 (146,15)
25,	39-43		G.NYS	INSC.PS 2,14 (147,6)

25,	39-42	G.NYS	INSC.PS 2,14 (148,6)
26,	1-7	G.NYS	INSC.PS 2,16 (168,7)
26,	2-3	BAS.C	INVID 3 (376,C12)
26,	7-11	BAS.C	INVID 3 (376,C15)
26,	7	G.NYS	INSC.PS 2,15 (160,12)
26,	8	G.NYS	INSC.PS 2,16 (168,15)
26,	9	G.NYS	INSC.PS 2,2 (74,12)
26,	9	G.NYS	INSC.PS 2,6 (89,17)
26,	9	G.NYS	INSC.PS 2,14 (153,14)
26,	9	G.NYS	INSC.PS 2,15 (160,16)
26,	9	G.NYS	INSC.PS 2,16 (168,16)
26,	12-20	G.NAZ	CAR.TH 2,25 (828,209)
27,	2-6	G.NYS	INSC.PS 2,14 (146,13)
27,	2-6	G.NYS	INSC.PS 2,14 (147,5)
28,	3-25	G.NYS	PYTH (101,2)
28,	3-25	G.NYS	PYTH (102,2)
28,	3	G.NYS	PYTH (102,7)
28,	4-5	G.NYS	PYTH (104,15)
28,	8	G.NYS	PYTH (105,1)
28,	9	G.NYS	PYTH (102,7)
28,	11-14	G.NYS	PYTH (102,11)
28,	12-14	G.NAZ	OR C 4,54 (158,8)
28,	12-14	G.NYS	PYTH (106,12)
28,	12	G.NYS	PYTH (105,3)
28,	13	BAS.C	? ENAR.ES (497,B 5)
28,	13	G.NYS	PYTH (104,21)
28,	13	G.NYS	PYTH (105,4+)
28,	13	G.NYS	TRINIT (9,16)
28,	14	G.NYS	PYTH (105,5)
28,	15-16	G.NYS	PYTH (106,1)
28,	15	G.NYS	PYTH (104,18)
28,	19	BAS.C	? ENAR.ES (497,A 9)
28,	19	G.NYS	PYTH (105,20)
29,	5	G.NAZ	OR H 40,17 (232,3)

2 Samuel

		AMPH	IAMBI (37,268)
	+	BAS.C	? ENAR.ES (136,C 2)
		G.NAZ	CAR.TH 1,12 (473,14)
1,		G.NAZ	CAR.TH 2,25 (828,214)
1,	13-16	G.NAZ	CAR.HIS 2,3 (1503,324)
1,	17-27	G.NAZ	OR D 22,1 (220,18)
1,	17	BAS.C	GRATIA 3 (225,A10)
1,	21	G.NAZ	OR 16,17 (957,A 8)
1,	21	G.NAZ	OR D 22,1 (220,26+)
1,	22	G.NAZ	OR D 22,1 (220,27)
1,	24	BAS.C	GRATIA 3 (225,A13)
1,	25	G.NAZ	OR D 22,1 (220,27)
1,	26	BAS.C	GRATIA 3 (225,A12)
2,	4	BAS.C	MAMANT 3 (593,B13)
2,	4	G.NAZ	OR A 44,2 (608,C 2)
2,	7-11	BAS.C	? ENAR.ES (361,C 4)
5,	1-5	BAS.C	EP B 236,3 (51,19)
5,	3-5	G.NYS	ECCLES 2 (306,13)
5,	3	BAS.C	MAMANT 3 (593,B13)
5,	3	G.NAZ	OR A 44,2 (608,C 3)
5,	3	G.NYS	PVLCHER (467,8)
5,	6-8	G.NAZ	EP 45,4 (41,20)
5,	6-7	G.NAZ	OR A 42,26 (489,B 8)
5,	10	P AMPH	? FIDE (314,3+)
5,	10	P AMPH	? FIDE (316,43)
5,	10	P BAS.C	? EVNOM 4 (677,B 1)
5,	10	P G.NAZ	OR F 30,19 (264,4)
6,	2	P G.NAZ	OR F 31,22 (316,5)
6,	2	P G.NAZ	OR F 31,22 (318,18)
6,	5	G.NYS	MELET (456,11)
6,	5	G.NYS	PVLCHER (464,4)

6,	6-7	G.NAZ	CAR.HIS 1,34 (1314,101)
6,	6-7	G.NAZ	OR B 2,93 (210,10+)
6,	6-7	G.NAZ	OR D 20,3 (60,5)
6,	12-14	G.NAZ	OR H 38,17 (142,2)
6,	14-22	G.NYS	ECCLES 6 (389,2)
6,	14	G.NAZ	OR C 5,35 (368,36+)
6,	14	G.NYS	MELET (456,11)
6,	14	G.NYS	PVLCHER (464,4)
7,	6	G.NAZ	OR E 25,19 (202,2)
7,	8-9	G.NAZ	CAR.TH 2,1 (546,320)
7,	8	BAS.C	EP A 197,1 (150,15)
7,	18	BAS.C	ASCET.P 85,1 (119,6)
7,	18	BAS.C	ASCET.2 167 (1192,C11)
7,	27	BAS.C	ASCET.2 261 (1257,C 3)
8,	3-4	BAS.C	PS.HOM (460,C10+)
8,	3-4	BAS.C	PS.HOM (461,C 1)
8,	5	BAS.C	PS.HOM (461,C 4)
8,	15-16	BAS.C	PS.HOM (461,A 1)
10,	6-14	BAS.C	PS.HOM (461,C 7)
10,	6	BAS.C	PS.HOM (461,A 4)
10,	9	BAS.C	PS.HOM (461,A 7)
10,	19	BAS.C	PS.HOM (461,A10)
11,		G.NAZ	CAR.HIS 1,46 (1380,42)
11,		G.NYS	INSC.PS 2,11 (117,25)
11,	1-5	AMPH	? ZACCH 1 (165,13)
11,	2-5	G.NYS	CANT PR (7,9)
11,	2-5	G.NYS	INSC.PS 2,11 (117,26)
11,	2-5	G.NYS	INSC.PS 2,13 (133,9+)
11,	14-17	G.NYS	CANT PR (7,9)
11,	14-17	G.NYS	INSC.PS 2,13 (133,9+)
12,	1-23	G.NAZ	CAR.HIS 1,46 (1380,42)
12,	1-14	BAS.C	EP 2,5 (11,20)
12,	1-4	G.NAZ	CAR.HIS 1,12 (1216,684)
12,	5-6	BAS.C	? ENAR.ES (352,A13)
12,	13	G.NAZ	CAR.TH 1,6 (434,64)
12,	13	G.NAZ	OR H 39,18 (190,22)
12,	15-16	G.NAZ	OR A 43,54 (565,A 4)
12,	24	G.NYS	CANT 1 (16,19)
12,	24	G.NYS	CANT 7 (201,8)
12,	24	G.NYS	CANT 7 (204,12)
13,		G.NYS	INSC.PS 2,11 (117,25)
13,	3	G.NAZ	CAR.TH 2,2 (590,152)
13,	14	BAS.C	PS.HOM (380,D 5)
13,	28-29	G.NYS	INSC.PS 2,11 (119,2)
14,		G.NYS	INSC.PS 2,11 (117,25)
14,	19	G.NAZ	OR D 21,15 (140,6)
14,	26	BAS.C	HVMIL 1 (528,B 6)
15,		G.NAZ	OR D 22,1 (220,28+)
15,		G.NYS	INSC.PS 2,11 (117,25)
15,	1-6	BAS.C	PROV 12 (412,A12)
15,	7-12	BAS.C	PS.HOM (245,A15)
15,	13-17	G.NYS	INSC.PS 2,11 (122,18)
15,	31	BAS.C	PS.HOM (340,D 1)
15,	32-37	BAS.C	? ENAR.ES (221,A14)
15,	32-34	G.NYS	INSC.PS 2,11 (121,21)
15,	32	P BAS.C	PS.HOM (229,A 2)
15,	32	P BAS.C	PS.HOM (232,A 4)
16,		G.NAZ	OR D 22,1 (220,28+)
16,		G.NYS	INSC.PS 2,11 (117,25)
16,	5-13	G.NAZ	CAR.TH 2,25 (829,220)
16,	5-9	BAS.C	IRASC 5 (364,B13)
16,	7	BAS.C	IRASC 5 (364,C 4)
16,	10	BAS.C	IRASC 5 (364,C 3)
17,		G.NAZ	OR D 22,1 (220,28+)
17,		G.NYS	INSC.PS 2,11 (117,25)
17,	1-16	BAS.C	? ENAR.ES (221,A15)
17,	1-14	BAS.C	PS.HOM (229,A 7)
17,	7-16	G.NYS	INSC.PS 2,11 (121,25)
17,	14	BAS.C	PS.HOM (229,A15+)
17,	15-16	BAS.C	PS.HOM (229,B 7)

17,	23	BAS.C	? ENAR.ES (404,B12)
18,		G.NAZ	OR D 22,1 (220,28+)
18,		G.NYS	INSC.PS 2,11 (117,25)
18,	6-8	BAS.C	? ENAR.ES (521,B 4)
18,	9-15	G.NAZ	CAR.HIS 2,3 (1503,319)
18,	14	G.NYS	INSC.PS 2,11 (119,7+)
18,	18	G.NAZ	OR D 21,15 (140,6)
18,	31-32	G.NYS	INSC.PS 2,11 (117,26)
19,	1-5	G.NAZ	OR D 22,1 (220,19+)
19,	19-24	G.NAZ	CAR.TH 2,25 (829,220)
21,	17	G.NAZ	EP 221,2 (159,15)
22,	2-51	G.NYS	CANT 1 (26,19)
22,	6	G.NAZ	OR 17,2 (968,A11)
22,	7	P BAS.C	? EVNOM 5 (757,C 2+)
23,	6	G.NYS	DI.NAT (1136,C 7)
23,	13-17	G.NAZ	CAR.TH 2,10 (725,617)
23,	15-17	G.NAZ	OR 14,3 (861,B13)

1 Rois

		AMPH	IAMBI (37,268)
		G.NAZ	CAR.TH 1,12 (473,14)
1,	2	BAS.C	? ENAR.ES (464,C13)
1,	3-4	BAS.C	? ENAR.ES (464,C15)
1,	5-6	BAS.C	HVMIL 1 (528,B 6)
1,	29-30	BAS.C	PROV 2 (389,A14)
1,	37	AMPH	MAIOR (349,15)
1,	38	AMPH	MAIOR (349,14)
1,	39	G.NYS	ECCLES 2 (306,12)
2,	11	G.NYS	CANT 7 (201,7)
2,	12	BAS.C	PROV 2 (389,B 1)
2,	35-A	G.NAZ	OR D 20,5 (66,10)
2,	35-A	G.NAZ	OR F 28,21 (144,17)
3,	1	BAS.C	PS.HOM (352,A 4)
3,	4	G.NYS	CANT 1 (16,19)
3,	5	G.NAZ	OR D 20,5 (66,10)
3,	9-12	G.NAZ	OR D 20,5 (66,10)
3,	9	G.NAZ	OR A 43,73 (596,B 5)
3,	11-12	G.NAZ	CAR.TH 2,1 (559,496)
3,	11-12	G.NYS	ECCLES 2 (306,23)
3,	12	BAS.C	PROV 2 (388,D 4+)
3,	12	G.NAZ	CAR.TH 2,1 (546,321)
3,	12	G.NAZ	OR F 28,21 (144,16)
3,	12	G.NYS	CANT 1 (16,15)
3,	12	G.NYS	CANT 1 (28,4)
3,	16-28	BAS.C	PROV 9 (404,D 3+)
3,	16-28	G.NYS	V.GREG (28,26+)
3,	16-28	G.NYS	V.GREG (29,16)
3,	26-27	G.NYS	V.GREG (31,2)
3,	28	G.NYS	CANT 7 (201,7)
3,	28	G.NYS	CANT 7 (204,1)
5,	4	BAS.C	? ENAR.ES (513,B 4)
5,	9-14	G.NYS	CANT 1 (16,16)
5,	9-14	G.NYS	CANT 1 (28,4)
5,	9-14	G.NYS	CANT 7 (201,6)
5,	9-11	BAS.C	PROV 1 (388,A 6)
5,	9-10	BAS.C	PROV 2 (389,A 3)
5,	9-10	G.NAZ	CAR.TH 2,15 (774,106)
5,	9-10	G.NAZ	OR A 43,73 (596,B 5)
5,	9-10	G.NYS	CANT 7 (202,13)
5,	9	G.NAZ	OR D 20,5 (66,10)
5,	9	G.NYS	MELET (449,16)
5,	10-11	G.NYS	CANT 1 (29,2)
5,	11	G.NAZ	OR F 28,21 (144,15)
5,	18	G.NYS	ECCLES 2 (306,17)
5,	19	G.NYS	CANT 1 (17,4)
5,	31	G.NYS	STEPH.1 (83,11)
6,		BAS.C	PS.HOM (305,C10)

6,	1-38	G.NYS	CANT 7 (201,6)
6,	1-38	G.NYS	CANT 7 (202,1)
6,	1	BAS.C	? ENAR.ES (516,C10)
6,	7	G.NAZ	OR E 26,16 (264,2)
6,	9	BAS.C	? ENAR.ES (268,A13)
6,	18	BAS.C	? ENAR.ES (268,A13)
6,	37-38	BAS.C	PROV 2 (389,B 4)
7,	1-12	G.NYS	CANT 6 (190,12)
8,	9	G.NYS	BASIL (128,12)
8,	27	G.NAZ	OR A 43,45 (556,B 2)
8,	47	G.NAZ	OR 16,12 (949,B11)
8,	65	G.NAZ	OR H 41,4 (322,25)
10,	1-13	G.NYS	CANT 7 (201,9)
10,	1-13	G.NYS	CANT 7 (204,15+)
10,	5	G.NYS	CANT 6 (190,12)
10,	10	G.NYS	CANT 7 (205,18)
11,	1-8	G.NAZ	CAR.TH 2,1 (559,497)
11,	1-8	G.NAZ	CAR.TH 2,15 (774,106)
11,	1-8	G.NAZ	OR G 36,5 (252,11)
11,	4-8	G.NAZ	OR F 30,2 (228,4)
11,	5-7	G.NAZ	OR H 40,42 (296,17)
11,	5-6	G.NYS	CANT 1 (16,20+)
11,	14-25	G.NAZ	OR A 43,55 (565,C 6)
11,	14	BAS.C	AVCTOR 9 (352,A 1)
11,	19	BAS.C	? ENAR.ES (448,B 3)
11,	26	AMPH	HAER 15 (200,568)
11,	26	BAS.C	? ENAR.ES (445,C13)
11,	26	BAS.C	? ENAR.ES (448,A15)
11,	26	BAS.C	? ENAR.ES (457,B 8)
11,	26	BAS.C	? ENAR.ES (468,A 9)
11,	26	BAS.C	? ENAR.ES (516,B 7)
11,	26	G.NAZ	OR A 43,26 (532,C11)
11,	31	BAS.C	? ENAR.ES (516,B 8)
11,	33	G.NAZ	OR 16,19 (960,C12)
11,	33	G.NAZ	OR H 40,42 (296,17)
11,	40	BAS.C	? ENAR.ES (448,B 3)
11,	43	G.NAZ	OR A 43,26 (532,C10)
12,		BAS.C	HVMIL 1 (528,A 8)
12,		G.NAZ	OR B 2,89 (204,7)
12,		G.NAZ	OR G 36,7 (258,26)
12,	1-19	BAS.C	? ENAR.ES (361,C 5)
12,	6-19	BAS.C	? ENAR.ES (289,C 6)
12,	16	BAS.C	? ENAR.ES (468,A11)
12,	20-33	AMPH	HAER 15 (200,568)
12,	20-33	BAS.C	? ENAR.ES (445,C14)
12,	20-33	BAS.C	? ENAR.ES (448,B 1)
12,	20	BAS.C	? ENAR.ES (457,B 8)
12,	20	BAS.C	? ENAR.ES (468,A 9)
12,	20	BAS.C	? ENAR.ES (516,B 8)
12,	20	G.NAZ	OR A 43,26 (532,C11)
12,	26-33	G.NAZ	OR C 5,3 (296,3+)
12,	26-33	G.NAZ	OR C 5,3 (298,8)
12,	26-33	G.NAZ	OR G 36,5 (252,21)
12,	28-33	BAS.C	? ENAR.ES (516,B 8)
12,	28	AMPH	HAER 15 (200,578)
12,	28	BAS.C	? ENAR.ES (448,B 5)
12,	32-33	BAS.C	? ENAR.ES (448,B 5)
16,	24	AMPH	HAER 16 (200,585)
16,	29-34	G.NYS	DI.LVM (234,5)
16,	29-33	G.NYS	BASIL (112,19)
16,	29-30	G.NAZ	CAR.TH 2,1 (556,451)
16,	30-33	G.NAZ	OR G 33,2 (160,16)
17,	1-6	G.NAZ	OR E 26,12 (254,5)
17,	1	P BAS.C	FAMIS 4 (313,D 4)
17,	1	BAS.C	HEXAEM 3,8 (232,3)
17,	1	BAS.C	IEIVN.1 6 (172,C 7)
17,	1	BAS.C	IEIVN.2 6 (193,C 3)
17,	1	G.NAZ	CAR.HIS 2,2 (1477,1)
17,	1	G.NAZ	CAR.HIS A (68,292)
17,	1	G.NAZ	CAR.TH 1,16 (477,1+)

17,	1		G.NAZ	CAR.TH 1,17 (480,3)
17,	1		G.NAZ	CAR.TH 2,10 (718,527)
17,	1	P	G.NAZ	EP 146,3 (107,23)
17,	1		G.NAZ	OR F 28,28 (164,26)
17,	1		G.NYS	APOLIN (175,22)
17,	1	P	G.NYS	BASIL (124,4)
17,	1		G.NYS	CANT 7 (222,14)
17,	1		G.NYS	CANT 15 (452,7)
17,	1		G.NYS	INSC.PS 2,7 (90,21)
17,	1		G.NYS	PYTH (106,18)
17,	1		G.NYS	VIRG 6,1 (340,22)
17,	2-6		G.NAZ	CAR.TH 2,2 (592,172)
17,	2-6		G.NAZ	CAR.TH 2,10 (718,525)
17,	2-6		G.NAZ	OR 14,4 (861,C 6)
17,	2-6		G.NAZ	OR D 21,7 (122,14)
17,	2-6		G.NAZ	? CAR.TH 2,3 (639,86)
17,	2		G.NYS	VIRG 6,1 (340,14)
17,	3-6		G.NAZ	OR A 43,29 (536,B11)
17,	3-5		BAS.C	FAMIS 4 (313,D 5)
17,	3-5		BAS.C	FAMIS 5 (317,D 9)
17,	4-6		G.NAZ	CAR.HIS A (68,293)
17,	4-6		G.NAZ	OR 10,1 (828,A12)
17,	4-6		G.NYS	VIRG 6,1 (340,12)
17,	4		BAS.C	FAMIS 5 (320,A 4+)
17,	4		G.NYS	PYTH (106,16+)
17,	5-6		BAS.C	? ENAR.ES (316,C10)
17,	6		BAS.C	FAMIS 5 (320,A 4+)
17,	6		G.NAZ	CAR.TH 1,16 (477,2)
17,	6		G.NAZ	OR 18,30 (1024,A 1)
17,	6		G.NYS	PYTH (106,25)
17,	6		G.NYS	PYTH (107,7)
17,	7-16		G.NAZ	CAR.TH 1,16 (477,3)
17,	7-16		G.NAZ	CAR.TH 2,2 (592,172)
17,	7		G.NYS	PYTH (106,21)
17,	8		G.NAZ	CAR.TH 1,17 (479,1+)
17,	9-16		G.NAZ	OR 14,4 (861,C10)
17,	9-16		G.NAZ	OR E 26,12 (254,2)
17,	9-16		G.NAZ	OR H 40,34 (276,14)
17,	9-16		G.NYS	BASIL (124,12)
17,	9-10		BAS.C	? FR K (664,4)
17,	9		BAS.C	FAMIS 6 (321,A 1)
17,	9		BAS.C	GORDIVM 2 (496,B11)
17,	10-11		BAS.C	? FR K (664,6)
17,	11		BAS.C	? ENAR.ES (184,A12)
17,	12-16		G.NAZ	CAR.TH 1,17 (480,5)
17,	12		BAS.C	FAMIS 6 (321,A 2)
17,	12		BAS.C	? FR K (664,8)
17,	12	P	G.NYS	BASIL (122,18)
17,	12		G.NYS	BASIL (124,22)
17,	12	P	G.NYS	FLACIL (483,8)
17,	13-16		G.NAZ	OR A 43,35 (544,B 9)
17,	14-16		G.NAZ	CAR.TH 2,10 (718,529)
17,	14		BAS.C	FAMIS 6 (321,A 5)
17,	14		BAS.C	? FR K (664,8)
17,	14		G.NAZ	OR E 26,12 (254,3)
17,	14		G.NAZ	? CAR.TH 2,3 (639,85)
17,	16		BAS.C	FAMIS 6 (321,A 5)
17,	16		BAS.C	? FR K (664,8)
17,	16		G.NYS	APOLIN (175,24)
17,	16		G.NYS	BASIL (124,22)
17,	17-24		G.NAZ	CAR.TH 1,16 (477,5)
17,	17-24		G.NAZ	CAR.TH 1,17 (480,9)
17,	17-24		G.NAZ	CAR.TH 2,10 (718,531)
17,	17		BAS.C	? FR K (664,10)
17,	20-22		AMPH	? LAZAR 5 (91,127)
17,	21-22		G.NAZ	OR H 40,43 (300,23)
17,	21-22		G.NAZ	OR H 41,4 (320,13)
17,	22-23		BAS.C	IEIVN.1 6 (172,C 1)
18,			G.NYS	BASIL (115,20)
18,	1		G.NYS	BASIL (122,20)

18,	1		G.NYS	HEXAEM (101,C 8)
18,	2		BAS.C	IEIVN.1 6 (172,C10)
18,	2		BAS.C	IEIVN.2 6 (193,C 6)
18,	2		G.NAZ	CAR.TH 1,17 (480,4)
18,	4		G.NAZ	? MART.AR 3 (232,9)
18,	10-17		G.NAZ	OR A 42,5 (464,B 9)
18,	13		G.NAZ	? MART.AR 3 (232,9)
18,	15	P	G.NAZ	OR F 30,19 (264,7)
18,	18		G.NAZ	OR A 43,74 (596,C 4)
18,	19-20		G.NAZ	CAR.HIS A (68,293)
18,	19	P	BAS.C	FAMIS 5 (317,D 8)
18,	19		BAS.C	IRASC 6 (368,D 1)
18,	19		BAS.C	? ENAR.ES (268,C 5)
18,	19		G.NAZ	CAR.TH 2,10 (718,524)
18,	19		G.NAZ	OR 10,1 (828,A12)
18,	19		G.NAZ	OR E 26,7 (240,8)
18,	19		G.NAZ	OR G 33,10 (178,18)
18,	19		G.NYS	DI.LVM (236,25)
18,	19		G.NYS	? EPHR (845,B 5)
18,	20-40		G.NAZ	EP 99 (81,8)
18,	20-40		G.NYS	DI.LVM (234,9)
18,	21		G.NAZ	CAR.TH 2,2 (587,107)
18,	21		G.NAZ	OR A 44,9 (617,A 4)
18,	22-40		G.NAZ	OR H 41,4 (320,17)
18,	22		BAS.C	IRASC 6 (368,C14)
18,	23		G.NAZ	CAR.TH 1,16 (478,7)
18,	25		BAS.C	IRASC 6 (368,D 1)
18,	25		G.NYS	? EPHR (845,B 5)
18,	27		G.NYS	? EPHR (845,B 5)
18,	30-38		BAS.C	EXH.BAP 3 (428,D 3+)
18,	33-40		G.NAZ	OR H 40,43 (300,25)
18,	34-38		G.NYS	BASIL (123,22+)
18,	34-38		G.NYS	DI.LVM (235,1)
18,	34		BAS.C	EXH.BAP 3 (429,A 3)
18,	38		G.NAZ	CAR.TH 1,16 (478,7)
18,	38		G.NAZ	CAR.TH 2,10 (718,528)
18,	38		G.NYS	BASIL (113,9)
18,	38		G.NYS	? EPHR (845,B 6)
18,	40		BAS.C	IRASC 6 (368,D 4)
18,	41-45		G.NAZ	CAR.TH 1,16 (478,7)
18,	41-45		G.NYS	VIRG 6,1 (340,22)
18,	42-45		BAS.C	PS.HOM (292,C10)
18,	42		G.NAZ	OR 14,4 (861,C 6)
18,	42		G.NYS	DI.LVM (222,1)
18,	42		G.NYS	HEXAEM (101,C13)
18,	43-44		G.NAZ	OR H 41,4 (320,18)
18,	44-45		G.NAZ	OR F 28,28 (164,26)
18,	44-45		G.NYS	HEXAEM (101,C13)
18,	45		BAS.C	FAMIS 4 (313,D 3)
18,	45		G.NAZ	OR A 42,5 (464,B 9)
18,	45		G.NYS	QVADR.2 (146,26+)
18,	45		G.NYS	QVADR.2 (147,4)
19,	1-14		BAS.C	? ENAR.ES PR (129,B 1+)
19,	4		G.NYS	BAPT (428,C14)
19,	5		G.NYS	BASIL (123,14)
19,	6-8		G.NAZ	CAR.TH 1,16 (478,9)
19,	6-8		G.NYS	BASIL (122,14)
19,	6		G.NYS	BASIL (123,13)
19,	7-8		BAS.C	ASCET.P 8,13 (43,2)
19,	7-8		BAS.C	ASCET.1 16,2 (960,A 4)
19,	7-8		BAS.C	? ENAR.ES (181,B 7)
19,	7		G.NYS	BASIL (123,14)
19,	8-9		BAS.C	GORDIVM 2 (496,B12)
19,	8		BAS.C	IEIVN.1 6 (172,B13)
19,	8		BAS.C	QVADR 6 (520,A 5)
19,	8		BAS.C	? ENAR.ES (184,C12)
19,	8		G.NYS	BASIL (123,9)
19,	8		G.NYS	? FR B (91,16)
19,	8		G.NYS	? OCCVRS (1169,A 4)
19,	9-13		BAS.C	IEIVN.1 [illegible] (172,B14)

19,	10	BAS.C	GORDIVM 2 (496,B10)
19,	10	BAS.C	IRASC 6 (368,C14)
19,	10	G.NAZ	OR 14,3 (861,A14)
19,	10	G.NYS	CANT 15 (453,21)
19,	10	G.NYS	MELET (449,19)
19,	11-12	G.NAZ	OR F 28,19 (138,1)
19,	11	BAS.C	ASCET.P 8,13 (43,1)
19,	11	G.NAZ	OR H 40,10 (216,7)
19,	14	BAS.C	IRASC 6 (368,C14)
19,	14	G.NAZ	OR 14,3 (861,A14)
19,	14	G.NYS	CANT 15 (453,21)
19,	14	G.NYS	MELET (449,19)
19,	18	BAS.C	EP A 156,3 (84,13)
19,	18	BAS.C	? ENAR.ES (340,A13)
19,	18	G.NAZ	CAR.HIS 1,50 (1389,58)
19,	18	G.NAZ	OR 11,5 (837,B 8)
19,	18	G.NAZ	OR C 4,65 (172,5)
21,	1-16	BAS.C	DIVIT 5 (293,B 5)
21,	2	BAS.C	? ENAR.ES (228,A 6)
21,	2	G.NAZ	? MART.AR 3 (234,18)
21,	4-16	G.NAZ	? MART.AR 3 (232,17)
21,	19	G.NAZ	OR C 5,3 (296,4+)
21,	19	G.NAZ	OR C 5,3 (298,8)
21,	25	G.NYS	BASIL (112,20)
22,	6	BAS.C	IRASC 6 (368,D 1)
22,	20-23	BAS.C	EP A 210,6 (197,22)
22,	22-23	BAS.C	? ENAR.ES (520,C 1)
22,	38	G.NAZ	CAR.TH D (34,294)

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		AMPH	IAMBI (37,268)
		BAS.C	? ENAR.ES (361,C 9)
		G.NAZ	CAR.TH 1,12 (473,14)
1,	2-3	P G.NAZ	OR C 5,29 (350,12)
1,	8-16	G.NYS	CANT 15 (452,7)
1,	8	BAS.C	ASCET.P 11,33 (56,13)
1,	8	BAS.C	ASCET.1 23 (981,A 8)
1,	8	G.NAZ	OR D 22,5 (230,21+)
1,	8	G.NYS	BASIL (113,3)
1,	8	G.NYS	CANT 7 (222,16)
1,	8	G.NYS	VIRG 6,1 (342,35)
1,	9-12	G.NAZ	CAR.TH 1,16 (478,10)
1,	9	G.NYS	CANT 7 (222,14)
1,	10-12	G.NAZ	CAR.TH 2,10 (718,528)
1,	10	G.NYS	APOLIN (175,22)
1,	12	G.NYS	APOLIN (175,22)
2,	8	G.NAZ	CAR.TH 1,16 (478,11)
2,	8	G.NAZ	OR D 22,5 (230,21+)
2,	8	G.NYS	V.GREG (35,7+)
2,	9-15	G.NAZ	CAR.TH 2,10 (718,533)
2,	9-11	G.NAZ	OR H 41,13 (344,6)
2,	9	G.NYS	? EPHR (845,B 9)
2,	11-13	G.NYS	MELET (452,5)
2,	11-12	G.NAZ	OR G 33,10 (178,18)
2,	11	AMPH	? LAZAR 4 (90,104)
2,	11	BAS.C	EXH.BAP 3 (428,C11)
2,	11	BAS.C	EXH.BAP 5 (433,A15)
2,	11	G.NAZ	CAR.HIS 1,51 (1396,32)
2,	11	G.NAZ	CAR.TH 1,16 (478,12)
2,	11	G.NAZ	CAR.TH 2,1 (546,322)
2,	11	G.NAZ	CAR.TH 2,10 (718,532)
2,	11	G.NAZ	EPITAPH 92 (57,1)
2,	11	G.NAZ	EPITAPH 100 (60,1)
2,	11	G.NAZ	OR A 43,74 (596,C 4)
2,	11	G.NAZ	OR C 4,18 (110,2)
2,	11	G.NAZ	OR F 27,9 (92,3+)
2,	11	G.NAZ	OR F 28,19 (138,4)
2,	11	G.NAZ	OR H 40,3 (202,10)
2,	11	G.NAZ	OR H 40,6 (206,13+)
2,	11	* G.NYS	APOLIN (169,23)
2,	11	G.NYS	APOLIN (169,25)
2,	11	G.NYS	APOLIN (170,5+)
2,	11	G.NYS	BASIL (122,3+)
2,	11	G.NYS	BASIL (125,1+)
2,	11	G.NYS	BEAT 6 (1272,D11)
2,	11	G.NYS	CANT 3 (74,18)
2,	11	G.NYS	CANT 3 (75,4)
2,	11	G.NYS	CANT 10 (295,10)
2,	11	G.NYS	THEOPH (124,3)
2,	11	G.NYS	? EPHR (845,B 8)
2,	12	G.NYS	CANT 3 (74,19)
2,	13-15	G.NAZ	OR A 43,74 (596,C 4)
2,	13-14	BAS.C	FAMIS 4 (316,A 1)
2,	13-14	G.NAZ	OR G 33,10 (178,18)
2,	13	G.NAZ	CAR.TH 1,16 (478,13)
2,	14	G.NAZ	CAR.TH 1,16 (478,15)
2,	14	G.NYS	DI.LVM (226,20)
2,	14	G.NYS	V.GREG (35,8+)
2,	19-22	AMPH	? ZACCH 3 (167,76)
2,	19-22	AMPH	? ZACCH 4 (167,86)
2,	19-22	G.NAZ	CAR.TH 1,16 (478,16)
2,	19	AMPH	? ZACCH 3 (166,56)
2,	19	AMPH	? ZACCH 3 (167,69)
2,	20-22	AMPH	? ZACCH 6 (169,172)
2,	21-22	BAS.C	IVLIT 2 (241,B 8)
2,	21	AMPH	? ZACCH 3 (167,78)
2,	23-24	G.NAZ	CAR.TH 1,6 (435,67)
2,	23-24	G.NAZ	CAR.TH 1,16 (478,17)
2,	23-24	G.NAZ	OR G 33,8 (174,4)
3,	1	BAS.C	PS.HOM (340,B14)
3,	9-10	G.NAZ	CAR.TH 1,16 (478,18)
4,	1-7	G.NAZ	CAR.TH 1,16 (478,19)
4,	8-37	BAS.C	IEIVN.1 6 (172,C12)
4,	8-17	G.NAZ	CAR.TH 1,16 (478,20+)
4,	8-10	G.NAZ	OR E 26,17 (266,7)
4,	12	G.NYS	APOLIN (208,12)
4,	32-35	AMPH	? LAZAR 5 (91,127)
4,	33-37	G.NAZ	CAR.TH 1,16 (479,21)
4,	34-36	G.NAZ	OR H 41,4 (320,13)
4,	34-36	G.NAZ	OR H 41,4 (320,20+)
4,	38-41	BAS.C	HEXAEM 9,1 (478,9)
4,	38-41	G.NAZ	CAR.TH 1,16 (479,22)
4,	39	BAS.C	IEIVN.1 6 (172,C14+)
4,	41	BAS.C	IEIVN.1 6 (172,C15)
4,	42-44	G.NAZ	CAR.TH 1,16 (479,22)
5,	1-27	G.NAZ	OR H 41,4 (322,24)
5,	1-19	G.NAZ	CAR.TH 1,16 (479,24)
5,	1-14	G.NYS	OPIF 27 (228,A 1)
5,	1	BAS.C	EP A 188,16 (131,1)
5,	2	G.NAZ	OR A 45,18 (648,C12)
5,	8-14	G.NYS	DI.LVM (235,5)
5,	26-27	G.NAZ	CAR.TH 1,16 (479,25)
5,	26	BAS.C	? ENAR.ES PR (124,D 4+)
5,	27	G.NAZ	OR 14,6 (865,A 8)
6,	1-7	G.NAZ	CAR.TH 1,16 (479,25)
6,	8-23	G.NAZ	CAR.TH 1,16 (479,27)
6,	18	BAS.C	ASCET.1 PR,4 (897,D 4)
6,	23	G.NAZ	OR A 45,18 (648,C12)
6,	24-25	BAS.C	PS.HOM (340,C 1)
7,	1-20	G.NAZ	CAR.TH 1,16 (479,28)
7,	1	BAS.C	PS.HOM (340,C 6)
7,	5-7	BAS.C	PS.HOM (340,C 7)
7,	16	BAS.C	PS.HOM (340,C10)
7,	18	BAS.C	PS.HOM (340,C10)
9,	22	G.NAZ	CAR.TH D (34,294)
9,	30	G.NAZ	CAR.TH D (34,293)
9,	33-37	G.NAZ	CAR.TH D (34,294)

10,	10		BAS.C	BAPT 2,4,1 (220,39)
13,	20-21		G.NAZ	CAR.TH 1,16 (479,29)
13,	21		G.NYS	DI.LVM (227,1)
14,	6		BAS.C	EP B 223,4 (15,25)
14,	21		BAS.C	? ENAR.ES (136,C 2)
15,	1-2		BAS.C	? ENAR.ES (136,C 3)
15,	29		BAS.C	? ENAR.ES (556,D 1)
16,	2-4		BAS.C	? ENAR.ES (621,A 9)
16,	2-3		BAS.C	? ENAR.ES (448,C 3)
16,	4		BAS.C	? ENAR.ES (448,C 5)
16,	5		BAS.C	? ENAR.ES (445,C 5)
16,	8		BAS.C	? ENAR.ES (621,A13)
16,	10		BAS.C	? ENAR.ES (476,C11)
17,	5-18		BAS.C	? ENAR.ES (529,A11)
17,	6		BAS.C	? ENAR.ES (556,D 1)
17,	6		G.NAZ	OR B 2,89 (204,8)
18,	10		G.NAZ	OR B 2,89 (204,8)
18,	11		BAS.C	? ENAR.ES (556,D 1)
18,	13-37		BAS.C	? ENAR.ES (540,B 1)
18,	13		BAS.C	? ENAR.ES PR (129,C12)
18,	17-35		G.NAZ	OR C 4,110 (266,11+)
18,	17-25		G.NAZ	OR C 5,26 (342,1)
18,	17		BAS.C	? ENAR.ES (453,B 2)
18,	23		BAS.C	PS.HOM (345,C 3)
19,			G.NAZ	OR C 5,26 (342,6)
19,	16		G.NAZ	OR C 5,26 (342,11)
19,	23		BAS.C	PS.HOM (345,C 3)
19,	35	P	BAS.C	PS.HOM (345,C 6)
19,	35		G.NYS	FATVM (51,16)
19,	35		G.NYS	OR.DOM 1 (1124,C 7)
20,	1-11		G.NAZ	OR 18,29 (1021,B 7)
20,	1-7		G.NYS	OR.DOM 1 (1124,C 3)
20,	7		BAS.C	ASCET.1 55,3 (1048,B15+)
20,	7		BAS.C	ASCET.2 A 314 (180,5)
21,	3	P	G.NAZ	CAR.TH 1,9 (458,23+)
21,	12		BAS.C	EP A 131,1 (44,2)
21,	12		BAS.C	EP A 139,1 (57,14)
21,	13		G.NAZ	CAR.TH 2,2 (611,419)
22,	1-2		G.NAZ	OR G 33,2 (160,16)
24,			BAS.C	EP B 236,3 (51,7)
24,	10-16		BAS.C	EP B 265,1 (127,9+)
24,	10-16	P	G.NAZ	OR H 41,17 (352,8)
24,	13	P	G.NAZ	CAR.HIS 1,16 (1259,67)
24,	13		G.NAZ	OR C 5,3 (296,5+)
24,	13		G.NAZ	OR C 5,3 (298,9)
24,	14-16		BAS.C	? ENAR.ES (149,A 3)
24,	14-16		BAS.C	? ENAR.ES (556,D 2)
24,	14-16	P	G.NAZ	CAR.TH 1,9 (458,26)
24,	14-16	P	G.NAZ	CAR.TH 1,18 (484,47)
24,	14-16	P	G.NYS	OR.CAT 29 (109,5)
25,			BAS.C	EP B 236,3 (51,7)
25,			BAS.C	EP B 265,1 (127,9+)
25,	3		BAS.C	? ENAR.ES (389,B 7)
25,	8-9		G.NAZ	OR A 43,47 (557,B10)
25,	8-9		G.NYS	EVNOM 1,139 (68,29+)
25,	8		G.NAZ	OR B 2,89 (204,8)
25,	8		G.NAZ	OR G 33,3 (160,10+)
25,	9-21		G.NAZ	OR 6,18 (744,D 6+)
25,	9-12		BAS.C	? ENAR.ES (609,C 7)
25,	9		BAS.C	? ENAR.ES (149,A 4)
25,	11-12		BAS.C	? ENAR.ES (149,A 3)
25,	11	P	BAS.C	? ENAR.ES (397,D 6)
25,	11		BAS.C	? ENAR.ES (556,D 2)

25,	15		G.NAZ	OR G 33,3 (160,10+)

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			AMPH	IAMBI (38,284)
			G.NAZ	CAR.TH 1,12 (473,25)
		+	G.NYS	EVNOM 2,437 (354,14)
1,			G.NAZ	OR 9,1 (820,A 9)
1,	1		BAS.C	? ENAR.ES (132,A 2+)
1,	1		BAS.C	? ENAR.ES (133,B 8)
1,	1		BAS.C	? ENAR.ES (136,A 1+)
1,	1		BAS.C	? ENAR.ES (136,B 4+)
1,	1		BAS.C	? ENAR.ES (229,D 1)
1,	1		BAS.C	? ENAR.ES (232,A 3+)
1,	1		BAS.C	? ENAR.ES PR (129,B14)
1,	2-3		BAS.C	ASCET.P 152,3 (177,2)
1,	2-3		BAS.C	ASCET.2 212 (1224,B 7)
1,	2		BAS.C	EVNOM A 2,20 (82,17)
1,	2		BAS.C	SPIR.S 13,30 (352,12)
1,	2		BAS.C	? ENAR.ES (133,B 9)
1,	2		BAS.C	? ENAR.ES (137,A 1+)
1,	2		BAS.C	? ENAR.ES (140,A 1+)
1,	2		BAS.C	? EVNOM 5 (752,A 4)
1,	2		G.NAZ	CAR.TH 1,1 (400,21)
1,	2		G.NAZ	OR C 4,2 (88,1+)
1,	2		G.NYS	INSC.PS 2,15 (162,10)
1,	3		BAS.C	ASCET.P 2,33 (14,1+)
1,	3		BAS.C	ASCET.P 152,4 (177,5)
1,	3		BAS.C	ASCET.1 2,2 (912,C 5+)
1,	3		BAS.C	EP B 235,3 (46,13+)
1,	3		BAS.C	HEXAEM 8,1 (432,19)
1,	3		BAS.C	IVD.DEI 3 (657,C12)
1,	3		BAS.C	? ENAR.ES (140,C 2+)
1,	3		BAS.C	? ENAR.ES (141,A 3+)
1,	3		G.NAZ	OR H 38,17 (144,8)
1,	3		G.NYS	DI.NAT (1141,D 6)
1,	3		G.NYS	DI.NAT (1144,A 4)
1,	4		BAS.C	? ENAR.ES (137,A 2+)
1,	4		BAS.C	? ENAR.ES (141,C 9+)
1,	4		BAS.C	? ENAR.ES (144,A 1+)
1,	4		BAS.C	? ENAR.ES (144,B10+)
1,	4	V	BAS.C	? ENAR.ES (144,C13+)
1,	4		BAS.C	? ENAR.ES (145,D 5)
1,	4		BAS.C	? ENAR.ES (152,B15)
1,	4		BAS.C	? ENAR.ES (160,A 3+)
1,	5		BAS.C	? ENAR.ES (145,B 4+)
1,	5		G.NAZ	OR 16,16 (956,C 9)
1,	6		BAS.C	? ENAR.ES (148,A 3+)
1,	6		BAS.C	? EP 44,1 (110,45+)
1,	6		G.NAZ	OR 14,37 (908,A 5)
1,	6		G.NAZ	OR 16,16 (956,C15)
1,	7		BAS.C	? ENAR.ES (148,C11)
1,	7		BAS.C	? ENAR.ES (149,A14+)
1,	7		BAS.C	? ENAR.ES (152,A 2+)
1,	7		BAS.C	? ENAR.ES (160,C 7)
1,	8		BAS.C	? ENAR.ES (152,B12+)
1,	8		BAS.C	? ENAR.ES (153,A11+)
1,	8		BAS.C	? ENAR.ES (153,B 8+)
1,	8		BAS.C	? ENAR.ES (156,A 2+)
1,	8		BAS.C	? ENAR.ES (156,D 6+)
1,	8		BAS.C	? ENAR.ES (157,A 1+)
1,	8		G.NYS	CANT 2 (58,3)
1,	8		G.NYS	CANT 2 (59,16)
1,	9		AMPH	FR 5 (232,13)
1,	9		BAS.C	? ENAR.ES (160,A 1+)
1,	9		BAS.C	? ENAR.ES (161,A 6+)
1,	10		BAS.C	? ENAR.ES (161,B 6+)
1,	10		BAS.C	? ENAR.ES (164,A 2+)

1,	10	BAS.C	? ENAR.ES (164,C11+)
1,	10	BAS.C	? ENAR.ES (165,A 9)
1,	10	BAS.C	? ENAR.ES (173,C 4)
1,	10	G.NAZ	OR 16,16 (956,C 7)
1,	11-12	G.NYS	? OCCVRS (1160,D 9)
1,	11	BAS.C	? ENAR.ES (165,A 7+)
1,	11	BAS.C	? ENAR.ES (168,A11+)
1,	11	BAS.C	? ENAR.ES (169,A 3+)
1,	11	BAS.C	? ENAR.ES (169,C 4)
1,	11	BAS.C	? ENAR.ES (172,A 8)
1,	11	BAS.C	? ENAR.ES (192,C 7)
1,	11	G.NYS	OR.DOM 4 (1173,D 1)
1,	12-13	BAS.C	? ENAR.ES (173,A 1)
1,	12	BAS.C	? ENAR.ES (169,C 3+)
1,	12	BAS.C	? ENAR.ES (172,A 6+)
1,	12	G.NAZ	OR A 42,8 (468,C13)
1,	13-14	BAS.C	? ENAR.ES (173,B12)
1,	13-14	BAS.C	? ENAR.ES (184,B 7)
1,	13-14	BAS.C	? ENAR.ES (185,A14+)
1,	13-14	BAS.C	? ENAR.ES (192,C13)
1,	13	BAS.C	? ENAR.ES (173,C 8)
1,	13	BAS.C	? ENAR.ES (176,B 1+)
1,	13	BAS.C	? ENAR.ES (177,A 4+)
1,	13	BAS.C	? ENAR.ES (180,A 6+)
1,	13	V BAS.C	? ENAR.ES (180,A 7+)
1,	13	BAS.C	? ENAR.ES (185,B 1+)
1,	13	BAS.C	? ENAR.ES (192,C 5+)
1,	13	BAS.C	? ENAR.ES (193,A10)
1,	13	G.NAZ	OR C 4,29 (124,1)
1,	13	G.NYS	OR.DOM 4 (1173,D 4)
1,	14	BAS.C	? ENAR.ES (180,C11)
1,	14	BAS.C	? ENAR.ES (181,D 3)
1,	14	BAS.C	? ENAR.ES (185,C 5+)
1,	14	BAS.C	? ENAR.ES (188,B11)
1,	14	BAS.C	? ENAR.ES (192,B12+)
1,	14	G.NAZ	OR B 3,1 (242,10)
1,	15-16	BAS.C	ASCET.2 261 (1257,A12)
1,	15	BAS.C	? ENAR.ES (188,D 1)
1,	15	BAS.C	? ENAR.ES (189,B10+)
1,	15	BAS.C	? ENAR.ES (192,A 6+)
1,	15	BAS.C	? ENAR.ES (192,B12+)
1,	16	BAS.C	EXH.BAP 1 (425,A14)
1,	16	BAS.C	? ENAR.ES (192,B 9+)
1,	16	BAS.C	? ENAR.ES (193,A 3+)
1,	16	BAS.C	? ENAR.ES (193,C 4+)
1,	16	BAS.C	? ENAR.ES (196,A 1+)
1,	16	BAS.C	? ENAR.ES (201,C 1)
1,	16	BAS.C	? ENAR.ES (204,C10)
1,	16	G.NAZ	OR 11,4 (836,C 8)
1,	16	G.NAZ	OR H 39,20 (194,3)
1,	16	G.NYS	BAPT (417,C 4)
1,	16	G.NYS	DI.LVM (235,16)
1,	16	G.NYS	OR.CAT 40 (160,11)
1,	17-18	BAS.C	? ENAR.ES (201,C14)
1,	17	BAS.C	? ENAR.ES (193,A13)
1,	17	BAS.C	? ENAR.ES (196,A11)
1,	17	BAS.C	? ENAR.ES (196,C 7)
1,	17	BAS.C	? ENAR.ES (197,A 7+)
1,	17	BAS.C	? ENAR.ES (200,A13)
1,	17	BAS.C	? ENAR.ES (201,C 5)
1,	17	BAS.C	? ENAR.ES (204,C12)
1,	18	BAS.C	ASCET.P 117,5 (143,4)
1,	18	BAS.C	ASCET.2 10 (1088,C13)
1,	18	BAS.C	ASCET.2 13 (1092,A 3)
1,	18	BAS.C	BAPT 1,2,11 (136,13+)
1,	18	BAS.C	EP 46,6 (124,11)
1,	18	BAS.C	? ENAR.ES (200,C 6)
1,	18	BAS.C	? ENAR.ES (201,C 8+)
1,	18	BAS.C	? ENAR.ES (204,A 1+)
1,	18	BAS.C	? EVNOM 5 (717,B12)
1,	18	G.NAZ	OR 14,37 (908,A 3)
1,	18	G.NAZ	OR H 39,20 (194,4+)
1,	18	G.NAZ	OR H 40,33 (272,7)
1,	19-20	BAS.C	? ENAR.ES (204,C 3)
1,	19	BAS.C	? ENAR.ES (204,D 4)
1,	20	BAS.C	? ENAR.ES (204,C14)
1,	20	BAS.C	? ENAR.ES (205,A 4+)
1,	21	BAS.C	EP 46,3 (119,1)
1,	21	BAS.C	? ENAR.ES (205,C 1+)
1,	21	BAS.C	? ENAR.ES (208,A10+)
1,	21	BAS.C	? ENAR.ES (209,C10)
1,	21	BAS.C	? ENAR.ES (221,C 1)
1,	21	G.NYS	CANT 2 (59,14)
1,	22-23	BAS.C	? ENAR.ES (209,C 1)
1,	22	BAS.C	? ENAR.ES (208,C 1)
1,	22	BAS.C	? ENAR.ES (209,A 9)
1,	22	G.NAZ	OR B 2,46 (150,3)
1,	22	G.NYS	CANT 9 (264,2)
1,	22	G.NYS	CANT 10 (308,1)
1,	22	G.NYS	TVNC (4,1)
1,	23-24	BAS.C	? ENAR.ES (216,C11)
1,	23	BAS.C	? ENAR.ES (209,C 1+)
1,	23	BAS.C	? ENAR.ES (212,A 1+)
1,	23	BAS.C	? ENAR.ES (212,B12+)
1,	23	BAS.C	? ENAR.ES (213,A 1+)
1,	23	BAS.C	? ENAR.ES (213,B 1+)
1,	23	BAS.C	? ENAR.ES (216,A 4+)
1,	23	BAS.C	? ENAR.ES (216,B 1+)
1,	23	G.NAZ	OR B 2,56 (166,16)
1,	24-25	BAS.C	? ENAR.ES (217,C 4)
1,	24	BAS.C	? ENAR.ES (216,B12+)
1,	24	BAS.C	? ENAR.ES (217,A 4+)
1,	25	BAS.C	? ENAR.ES (217,C 1)
1,	25	BAS.C	? ENAR.ES (220,A 1+)
1,	26	BAS.C	? ENAR.ES (220,B 4+)
1,	26	BAS.C	? ENAR.ES (220,D 3+)
1,	26	BAS.C	? ENAR.ES (221,B12+)
1,	26	BAS.C	? ENAR.ES (224,A 3)
1,	27	BAS.C	? ENAR.ES (221,C 9)
1,	27	BAS.C	? ENAR.ES (224,A 5+)
1,	28	BAS.C	? ENAR.ES (224,A12+)
1,	28	BAS.C	? ENAR.ES (229,B 7)
1,	29	BAS.C	? ENAR.ES (225,A11+)
1,	29	BAS.C	? ENAR.ES (225,D 2+)
1,	29	BAS.C	? ENAR.ES (228,A13)
1,	30	BAS.C	? ENAR.ES (228,B 8+)
1,	31	BAS.C	? ENAR.ES (229,A 7+)
2,		G.NAZ	OR 9,1 (820,A 9)
2,	1-2	BAS.C	? ENAR.ES (232,A 7+)
2,	1	BAS.C	? ENAR.ES (229,C 9+)
2,	1	BAS.C	? ENAR.ES (232,A 3+)
2,	2-3	BAS.C	? ENAR.ES (236,C 1)
2,	2	BAS.C	? ENAR.ES (232,C 6)
2,	2	BAS.C	? ENAR.ES (232,D 5+)
2,	2	BAS.C	? ENAR.ES (233,A 4+)
2,	2	BAS.C	? ENAR.ES (233,C10)
2,	2	BAS.C	? ENAR.ES (233,D 2+)
2,	2	BAS.C	? ENAR.ES (236,A14+)
2,	2	BAS.C	? ENAR.ES (237,C 6)
2,	2	BAS.C	? ENAR.ES (240,A 1)
2,	2	BAS.C	? ENAR.ES (240,C 6)
2,	3	BAS.C	? ENAR.ES (236,B 8+)
2,	3	BAS.C	? ENAR.ES (237,A 5)
2,	3	BAS.C	? ENAR.ES (237,A14)
2,	3	BAS.C	? ENAR.ES (237,C 4+)
2,	3	BAS.C	? ENAR.ES (240,A 2+)
2,	3	BAS.C	? ENAR.ES (240,B 6+)
2,	3	BAS.C	? ENAR.ES (240,D 5+)
2,	3	BAS.C	? ENAR.ES (241,A 9)
2,	3	BAS.C	? ENAR.ES (244,A14)

2,	3	**BAS.C**	**?** ENAR.ES (245,B 4)
2,	3	**BAS.C**	**?** ENAR.ES (257,A 5)
2,	3	**G.NAZ**	OR H 40,25 (252,11)
2,	3	**G.NYS**	BEAT 1 (1196,A 3+)
2,	4	**BAS.C**	SABEL 2 (604,A10)
2,	4	**BAS.C**	**?** ENAR.ES (241,A12+)
2,	4	**BAS.C**	**?** ENAR.ES (244,A 1+)
2,	4	**BAS.C**	**?** ENAR.ES (244,C 5)
2,	4	**BAS.C**	**?** ENAR.ES (245,A12)
2,	5	**BAS.C**	**?** ENAR.ES (245,B 1+)
2,	5	**BAS.C**	**?** ENAR.ES (257,A 6)
2,	6-7	**BAS.C**	**?** ENAR.ES (252,D 5)
2,	6	**BAS.C**	**?** ENAR.ES (245,C10)
2,	6	**BAS.C**	**?** ENAR.ES (248,A 5)
2,	6	**BAS.C**	**?** ENAR.ES (249,D 1+)
2,	6	**BAS.C**	**?** ENAR.ES (252,A 3+)
2,	6	**BAS.C**	**?** ENAR.ES (256,B14)
2,	7	**BAS.C**	**?** ENAR.ES (252,A 4+)
2,	7	**BAS.C**	**?** ENAR.ES (253,A14)
2,	7	**BAS.C**	**?** ENAR.ES (256,C 1)
2,	[illegible]	**BAS.C**	**?** ENAR.ES (252,D 3)
2,	8	**BAS.C**	**?** ENAR.ES (253,A15+)
2,	9	**BAS.C**	**?** ENAR.ES (253,C 3+)
2,	9	**BAS.C**	**?** ENAR.ES (256,B 1+)
2,	9	**BAS.C**	**?** ENAR.ES (260,A12)
2,	10	**BAS.C**	**?** ENAR.ES (256,C13+)
2,	10	**BAS.C**	**?** ENAR.ES (257,A 7+)
2,	10	**BAS.C**	**?** ENAR.ES (260,B 2)
2,	10	**G.NAZ**	OR 16,6 (941,C 7)
2,	11	**BAS.C**	**?** ENAR.ES (257,C13)
2,	11	**BAS.C**	**?** ENAR.ES (260,A 2+)
2,	11	**BAS.C**	**?** ENAR.ES (261,B 6)
2,	11	**BAS.C**	**?** ENAR.ES (396,A 1)
2,	11	**BAS.C**	**?** ENAR.ES (397,A13)
2,	12-13	**BAS.C**	**?** ENAR.ES (272,D 4+)
2,	12	**BAS.C**	**?** ENAR.ES (261,B 8)
2,	12	**BAS.C**	**?** ENAR.ES (264,A 3+)
2,	12	**BAS.C**	**?** ENAR.ES (265,B 9)
2,	12	**BAS.C**	**?** ENAR.ES (268,C 2+)
2,	12	**BAS.C**	**?** ENAR.ES (269,B 4+)
2,	12	**BAS.C**	**?** ENAR.ES (272,A 1+)
2,	12	**BAS.C**	**?** ENAR.ES (273,B13)
2,	13	**BAS.C**	**?** ENAR.ES (265,B 5+)
2,	13	**BAS.C**	**?** ENAR.ES (268,A 1)
2,	13	**BAS.C**	**?** ENAR.ES (268,B 7)
2,	14-15	**BAS.C**	**?** ENAR.ES (269,A13)
2,	15-16	**BAS.C**	**?** ENAR.ES (273,A 1)
2,	15	**BAS.C**	**?** ENAR.ES (269,B 5+)
2,	16	**BAS.C**	**?** ENAR.ES (272,A 3+)
2,	17	**BAS.C**	**?** ENAR.ES (272,D 1)
2,	17	**BAS.C**	**?** ENAR.ES (273,A 3+)
2,	18-19	**BAS.C**	**?** ENAR.ES (273,C 6)
2,	18	**BAS.C**	**?** ENAR.ES (273,D 5)
2,	18	**BAS.C**	**?** ENAR.ES (277,A 2)
2,	19	**BAS.C**	**?** ENAR.ES (276,A 2+)
2,	19	**G.NAZ**	OR 16,6 (941,C 7)
2,	20-21	**BAS.C**	**?** ENAR.ES (276,D 1+)
2,	20	**BAS.C**	**?** ENAR.ES (277,A 3+)
2,	21	**BAS.C**	**?** ENAR.ES (277,C 4+)
2,	21	**G.NAZ**	OR 16,6 (941,C 7)
2,	22	**BAS.C**	**?** ENAR.ES (277,C11)
2,	22	**BAS.C**	**?** ENAR.ES (277,D 6+)
3,		**G.NAZ**	OR 9,1 (820,A 9)
3,	1-3	**BAS.C**	**?** ENAR.ES (292,C 4)
3,	1-3	**BAS.C**	**?** ENAR.ES (292,D 7+)
3,	1-3	**BAS.C**	**?** ENAR.ES PR (120,C14+)
3,	1-2	**BAS.C**	**?** ENAR.ES (284,B15)
3,	1	**BAS.C**	PS.HOM (304,D 6+)
3,	1	**BAS.C**	**?** ENAR.ES (280,A 9+)
3,	1	**BAS.C**	**?** ENAR.ES (281,A10+)

3,	1	**BAS.C**	**?** ENAR.ES (285,B 1)
3,	1	**BAS.C**	**?** ENAR.ES (288,C 2)
3,	2-3	**BAS.C**	**?** ENAR.ES (296,B15)
3,	2	**BAS.C**	**?** ENAR.ES (281,C 7)
3,	2	**BAS.C**	**?** ENAR.ES (284,A 8)
3,	2	**BAS.C**	**?** ENAR.ES (284,B15+)
3,	2	**BAS.C**	**?** ENAR.ES (285,A 1+)
3,	2	**BAS.C**	**?** ENAR.ES (288,A15)
3,	2	**BAS.C**	**?** ENAR.ES (288,C13)
3,	3	**BAS.C**	SPIR.S 1,2 (252,2+)
3,	3	**BAS.C**	**?** ENAR.ES (288,C 1+)
3,	3	**BAS.C**	**?** ENAR.ES (289,A10+)
3,	3	**BAS.C**	**?** ENAR.ES (292,A 4+)
3,	3	**G.NYS**	EVNOM 2,49 (240,4)
3,	3	**G.NYS**	EVNOM 2,56 (242,7+)
3,	3	**G.NYS**	EVNOM A 3,1,54 (22,19)
3,	3	**G.NYS**	EVNOM A 3,2,101 (85,26)
3,	3	**G.NYS**	EVNOM A 3,2,102 (86,11)
3,	3	**G.NYS**	EVNOM A 3,10,26 (299,25)
3,	3	**G.NYS**	HEXAEM (85,A 9)
3,	3	**G.NYS**	REFVT 33 (325,13)
3,	3	**G.NYS**	REFVT 86 (347,19)
3,	3	**G.NYS**	**?** OCCVRS (1180,A 4)
3,	4	**BAS.C**	**?** ENAR.ES (292,C 1+)
3,	4	**BAS.C**	**?** ENAR.ES (293,A 3+)
3,	4	**BAS.C**	**?** ENAR.ES (296,A 4+)
3,	4	**BAS.C**	**?** ENAR.ES (308,C 6)
3,	4	**G.NAZ**	OR B 2,56 (166,13)
3,	5	**BAS.C**	**?** ENAR.ES (296,B 1+)
3,	5	**BAS.C**	**?** ENAR.ES (297,A 1)
3,	6	**BAS.C**	**?** ENAR.ES (297,A 6+)
3,	6	**BAS.C**	**?** ENAR.ES (300,A 4)
3,	7-9	**BAS.C**	**?** ENAR.ES (301,C 4)
3,	7	**BAS.C**	**?** ENAR.ES (297,C 6)
3,	7	**BAS.C**	**?** ENAR.ES (300,C 5)
3,	7	**BAS.C**	**?** ENAR.ES (301,C 2)
3,	7	**G.NAZ**	OR B 2,56 (166,14)
3,	8-9	**BAS.C**	**?** ENAR.ES (301,A 9)
3,	8	**BAS.C**	**?** ENAR.ES (300,C 7+)
3,	8	**BAS.C**	**?** ENAR.ES (301,A 5+)
3,	9-10	**BAS.C**	**?** ENAR.ES (301,D 1)
3,	9-10	**BAS.C**	**?** ENAR.ES (304,A 6+)
3,	9	**BAS.C**	**?** ENAR.ES (280,A11)
3,	9	**BAS.C**	**?** ENAR.ES (301,B 7)
3,	9	**BAS.C**	**?** ENAR.ES (304,A 2)
3,	10	**BAS.C**	**?** ENAR.ES (304,B 6+)
3,	10	**BAS.C**	**?** ENAR.ES (305,A10)
3,	11	**BAS.C**	**?** ENAR.ES (304,C 6+)
3,	11	**BAS.C**	**?** ENAR.ES (305,A 2)
3,	12	**BAS.C**	ASCET.1 25,1 (984,C12)
3,	12	**BAS.C**	**?** ENAR.ES (305,A 7+)
3,	12	**BAS.C**	**?** ENAR.ES (308,B 9+)
3,	12	**BAS.C**	**?** ENAR.ES (309,B 9+)
3,	12	**G.NAZ**	OR B 2,56 (166,10+)
3,	13	**BAS.C**	**?** ENAR.ES (309,C 8)
3,	13	**BAS.C**	**?** ENAR.ES (312,A 2+)
3,	13	**BAS.C**	**?** ENAR.ES (313,A 5)
3,	14-15	**BAS.C**	**?** ENAR.ES (313,B 4)
3,	14-15	**BAS.C**	**?** ENAR.ES (316,C 6)
3,	14	**BAS.C**	**?** ENAR.ES (200,C12)
3,	14	**BAS.C**	**?** ENAR.ES (313,A 1+)
3,	14	**BAS.C**	**?** ENAR.ES (313,C13)
3,	14	**BAS.C**	**?** ENAR.ES (316,A 5+)
3,	14	**BAS.C**	**?** ENAR.ES (397,A12)
3,	14	**G.NAZ**	OR 16,18 (960,A15)
3,	15	**BAS.C**	**?** ENAR.ES (316,A 9+)
3,	16-17	**BAS.C**	**?** ENAR.ES (316,C14)
3,	16-17	**BAS.C**	**?** ENAR.ES (317,B13)
3,	16-17	**BAS.C**	**?** ENAR.ES (321,C 3)
3,	16	**BAS.C**	EBRIOS 1 (445,C 9)

3,	16		BAS.C	? ENAR.ES (317,A 5+)
3,	16		BAS.C	? ENAR.ES (320,D 6)
3,	16		BAS.C	? ENAR.ES (329,B13)
3,	17		BAS.C	? ENAR.ES (317,B11)
3,	17		BAS.C	? ENAR.ES (320,A11+)
3,	18-19		BAS.C	? ENAR.ES (321,C 8+)
3,	18		BAS.C	? ENAR.ES (320,C13+)
3,	18		BAS.C	? ENAR.ES (321,A 2)
3,	18		BAS.C	? ENAR.ES (321,B 8+)
3,	18	V	BAS.C	? ENAR.ES (321,C13)
3,	19	V	BAS.C	? ENAR.ES (321,C14)
3,	19		BAS.C	? ENAR.ES (321,D 5)
3,	19		BAS.C	? ENAR.ES (324,A 4)
3,	20		BAS.C	? ENAR.ES (324,B 2+)
3,	20		BAS.C	? ENAR.ES (325,A 4)
3,	20		BAS.C	? ENAR.ES (325,A14)
3,	21		BAS.C	? ENAR.ES (325,C 9+)
3,	22		BAS.C	? ENAR.ES (328,A 1+)
3,	23		BAS.C	? ENAR.ES (321,C 5)
3,	23		BAS.C	? ENAR.ES (328,A15+)
3,	24		BAS.C	? ENAR.ES (328,C 8+)
3,	24		BAS.C	? ENAR.ES (329,A 1+)
3,	24		BAS.C	? ENAR.ES (329,B11)
3,	24		BAS.C	? ENAR.ES (329,C 5)
3,	24		BAS.C	? ENAR.ES (329,D 6+)
3,	24		BAS.C	? ENAR.ES (332,B 3+)
3,	24		G.NAZ	OR H 40,38 (286,17)
3,	25		BAS.C	? ENAR.ES (332,C 1+)
3,	26		BAS.C	? ENAR.ES (332,D 6)
3,	26		BAS.C	? ENAR.ES (333,A12)
3,	26		G.NAZ	OR D 22,2 (220,2)
4,			G.NAZ	OR 9,1 (820,A 9)
4,	1-2		BAS.C	? ENAR.ES (337,A 1)
4,	1		BAS.C	? ENAR.ES (333,B 4+)
4,	1		BAS.C	? ENAR.ES (336,A11+)
4,	1		BAS.C	? ENAR.ES (341,D 1)
4,	2		BAS.C	? ENAR.ES (336,D 4)
4,	2		BAS.C	? ENAR.ES (337,A 9+)
4,	2		BAS.C	? ENAR.ES (340,A 1+)
4,	2		BAS.C	? ENAR.ES (341,D 2+)
4,	3		BAS.C	? ENAR.ES (340,A 6+)
4,	3		BAS.C	? ENAR.ES (344,A 1)
4,	4		BAS.C	? ENAR.ES (340,D 1)
4,	4		BAS.C	? ENAR.ES (341,A10+)
4,	4		BAS.C	? ENAR.ES (344,A 2)
4,	4		G.NYS	ABLAB (50,5)
4,	5-6		BAS.C	? ENAR.ES (341,C 6)
4,	5-6		G.NYS	CANT 2 (53,5)
4,	5		BAS.C	? ENAR.ES (341,C13)
4,	5		BAS.C	? ENAR.ES (344,A 3+)
4,	6		BAS.C	? ENAR.ES (344,A 5)
5,			G.NAZ	OR 9,1 (820,A 9)
5,	1-7		G.NAZ	OR 16,12 (949,A15)
5,	1		BAS.C	HEXAEM 5,6 (304,9+)
5,	1		BAS.C	? ENAR.ES (153,A 8)
5,	1		BAS.C	? ENAR.ES (345,A 2+)
5,	1		BAS.C	? ENAR.ES (345,C14)
5,	1		BAS.C	? ENAR.ES (348,A 3+)
5,	1		BAS.C	? ENAR.ES (348,D 4+)
5,	1		BAS.C	? ENAR.ES (657,A11)
5,	1		G.NYS	CANT 3 (97,10)
5,	1		G.NYS	CANT 3 (98,1)
5,	2		BAS.C	ASCET.P 195,9 (214,9+)
5,	2		BAS.C	ASCET.2 75 (1136,B11)
5,	2		BAS.C	HEXAEM 5,6 (304,11+)
5,	2		BAS.C	? ENAR.ES (153,B 1)
5,	2		BAS.C	? ENAR.ES (349,A 3+)
5,	2	V	BAS.C	? ENAR.ES (349,A15)
5,	2		BAS.C	? ENAR.ES (352,A 1)
5,	2		BAS.C	? ENAR.ES (352,B11)
5,	2		BAS.C	? ENAR.ES (352,C 7)
5,	2		BAS.C	? ENAR.ES (356,C11)
5,	2		BAS.C	? ENAR.ES (360,B 4)
5,	2		BAS.C	? ENAR.ES (657,A10)
5,	2		G.NYS	BEAT 2 (1212,B 1)
5,	2		G.NYS	STEPH.2 (97,15)
5,	3		BAS.C	? ENAR.ES (352,A 6+)
5,	4		BAS.C	ASCET.P 195,9 (214,9)
5,	4		BAS.C	ASCET.2 75 (1136,B10)
5,	4		BAS.C	? ENAR.ES (153,B 1)
5,	4		BAS.C	? ENAR.ES (352,B 7)
5,	4		BAS.C	? ENAR.ES (352,C 4+)
5,	4		BAS.C	? ENAR.ES (360,B 4)
5,	4		G.NYS	STEPH.2 (97,15)
5,	5-7		BAS.C	? ENAR.ES (353,B13)
5,	5-6		BAS.C	? ENAR.ES (153,B12)
5,	5		BAS.C	? ENAR.ES (352,C12)
5,	5		BAS.C	? ENAR.ES (353,C11)
5,	5		BAS.C	? ENAR.ES (356,A 5+)
5,	5		BAS.C	? ENAR.ES (356,C 9+)
5,	5		BAS.C	? ENAR.ES (472,C12)
5,	6		BAS.C	? ENAR.ES (153,B 9)
5,	6		BAS.C	? ENAR.ES (357,A 2+)
5,	6		BAS.C	? ENAR.ES (360,A11)
5,	6		BAS.C	? ENAR.ES (360,B 3+)
5,	6		BAS.C	? ENAR.ES (361,A 8+)
5,	6		G.NAZ	OR D 21,14 (140,21)
5,	6		G.NYS	CANT 13 (392,5)
5,	7		BAS.C	? ENAR.ES (352,A 8)
5,	7		BAS.C	? ENAR.ES (360,C 1)
5,	7		BAS.C	? ENAR.ES (361,C 1+)
5,	7		BAS.C	? ENAR.ES (364,A 3)
5,	7		G.NYS	STEPH.2 (97,14)
5,	8-10		BAS.C	? ENAR.ES (364,C 1)
5,	8		BAS.C	DIVIT 5 (293,A11)
5,	8		BAS.C	HEXAEM 7,4 (410,5)
5,	8		BAS.C	? ENAR.ES (364,C11)
5,	[illegible]		BAS.C	? ENAR.ES (365,A 4+)
5,	[illegible]		BAS.C	? ENAR.ES (368,A 4+)
5,	[illegible]		BAS.C	? ENAR.ES (369,A13+)
5,	[illegible]		G.NAZ	OR 16,18 (957,C 8)
5,	8		G.NAZ	OR A 45,17 (648,B 8)
5,	9		BAS.C	? ENAR.ES (365,C 3+)
5,	10		BAS.C	? ENAR.ES (365,D 4)
5,	10		BAS.C	? ENAR.ES (369,C13)
5,	10		G.NAZ	OR 16,17 (957,B 5)
5,	11-12		BAS.C	EBRIOS 6 (456,A10+)
5,	11-12		BAS.C	? ENAR.ES (369,D 5+)
5,	11-12		BAS.C	? ENAR.ES (376,D 1)
5,	11		BAS.C	EBRIOS 7 (460,B12+)
5,	11		BAS.C	? ENAR.ES (372,A 9)
5,	11		BAS.C	? ENAR.ES (373,B 1+)
5,	11		BAS.C	? ENAR.ES (380,B 1+)
5,	11		BAS.C	? ENAR.ES (381,A 8+)
5,	11		BAS.C	? ENAR.ES (384,A12)
5,	11		BAS.C	? ENAR.ES (388,C11+)
5,	12		BAS.C	EBRIOS 7 (460,B15)
5,	12		BAS.C	? ENAR.ES (373,A 3+)
5,	12		BAS.C	? ENAR.ES (376,A 3+)
5,	12		BAS.C	? ENAR.ES (380,A 5)
5,	12		BAS.C	? ENAR.ES (381,B 3+)
5,	12		BAS.C	? ENAR.ES (384,A 7+)
5,	12		BAS.C	? ENAR.ES (389,A 2+)
5,	12		BAS.C	? ENAR.ES (389,B12+)
5,	13-14		BAS.C	? ENAR.ES (392,C 7+)
5,	13		BAS.C	? ENAR.ES (389,B 1+)
5,	13		BAS.C	? ENAR.ES (392,A 9)
5,	13		BAS.C	? ENAR.ES (397,C 2)
5,	14-15		BAS.C	? ENAR.ES (392,B 1)
5,	14		BAS.C	? ENAR.ES (392,B 8+)

5,	14	BAS.C	? ENAR.ES (393,A 3+)
5,	14	BAS.C	? ENAR.ES (393,A15+)
5,	14	G.NYS	CANT 5 (165,11)
5,	15	BAS.C	? ENAR.ES (393,B11+)
5,	15	BAS.C	? ENAR.ES (396,A 1+)
5,	15	BAS.C	? ENAR.ES (396,B 4)
5,	16	BAS.C	? ENAR.ES (396,B13+)
5,	16	BAS.C	? ENAR.ES (397,B 7+)
5,	17	BAS.C	? ENAR.ES (397,B12+)
5,	17	BAS.C	? ENAR.ES (400,A 4+)
5,	18-19	BAS.C	? ENAR.ES (400,B 4)
5,	18	BAS.C	? ENAR.ES (400,C 8)
5,	18	BAS.C	? ENAR.ES (401,A10+)
5,	18	BAS.C	? ENAR.ES (404,A10+)
5,	19	BAS.C	? ENAR.ES (404,A13)
5,	20	BAS.C	PROV 9 (405,D 2+)
5,	20	BAS.C	PS.HOM (280,A13)
5,	20	BAS.C	PS.HOM (480,A13)
5,	20	BAS.C	? ENAR.ES (405,A 3)
5,	20	BAS.C	? ENAR.ES (408,C11+)
5,	20	BAS.C	? ENAR.ES (409,A 1+)
5,	20	BAS.C	? ENAR.ES (409,C11+)
5,	20	BAS.C	? ENAR.ES (412,A 1+)
5,	20	BAS.C	? ENAR.ES (412,B 2+)
5,	20	BAS.C	? ENAR.ES (413,A 1)
5,	20	BAS.C	? ENAR.ES (628,B14)
5,	20	G.NYS	EP.CAN 1 (207,18)
5,	20	G.NYS	EVNOM 2,320 (319,22)
5,	21	BAS.C	ASCET.P 203,1 (220,13)
5,	21	BAS.C	ASCET.2 227 (1233,C 1)
5,	21	BAS.C	ASCET.2 274 (1272,C 5)
5,	21	BAS.C	BAPT 1,2,19 (164,38)
5,	21	BAS.C	EVNOM A 2,24 (102,44)
5,	21	BAS.C	? ENAR.ES (412,B 6)
5,	21	BAS.C	? ENAR.ES (413,B 1+)
5,	21	BAS.C	? ENAR.ES (416,A 9+)
5,	21	G.NYS	REFVT 124 (365,2)
5,	22-23	BAS.C	? ENAR.ES (420,B 8)
5,	22	BAS.C	? ENAR.ES (416,B11)
5,	22	BAS.C	? ENAR.ES (417,A13+)
5,	22	BAS.C	? ENAR.ES (421,A12)
5,	22	BAS.C	? ENAR.ES (421,D 7)
5,	23-24	BAS.C	? ENAR.ES (421,A14)
5,	23	BAS.C	? ENAR.ES (420,A 1)
5,	24	BAS.C	? ENAR.ES (420,A13+)
5,	24	BAS.C	? ENAR.ES (421,A 5+)
5,	24	BAS.C	? ENAR.ES (421,C 6+)
5,	24	BAS.C	? FR (719,19)
5,	25	BAS.C	? ENAR.ES (421,C14)
5,	25	BAS.C	? ENAR.ES (421,D 8+)
5,	25	BAS.C	? ENAR.ES (424,A 4+)
5,	25	BAS.C	? ENAR.ES (424,C 6+)
5,	26	BAS.C	? ENAR.ES (425,A 4+)
5,	28	BAS.C	? ENAR.ES (425,B 7)
5,	29	BAS.C	? ENAR.ES (425,B 8)
5,	30	BAS.C	? ENAR.ES (425,B 9)
6,	1-8	G.NYS	CANT 12 (368,7)
6,	1-4	BAS.C	? ENAR.ES (433,C 6)
6,	1-3	BAS.C	EVNOM 1,12 (212,15)
6,	1-3	BAS.C	? ENAR.ES (441,A 1)
6,	1-3	G.NAZ	OR 9,1 (820,A 6+)
6,	1-3	G.NAZ	OR F 28,19 (138,16+)
6,	1-2	BAS.C	? ENAR.ES (428,B 3)
6,	1-2	BAS.C	? EVNOM 5 (721,B10)
6,	1-2	G.NAZ	OR 18,14 (1001,C 9)
6,	1	BAS.C	PS.HOM (372,A 3)
6,	1	BAS.C	? ENAR.ES (425,C 1)
6,	1	BAS.C	? ENAR.ES (428,A 1)
6,	1	BAS.C	? ENAR.ES (428,B10+)
6,	1	BAS.C	? ENAR.ES (620,C13)

6,	1	BAS.C	? ENAR.ES PR (124,C 7)
6,	1	BAS.C	? ENAR.ES PR (125,A15)
6,	1	G.NYS	CANT 12 (368,10)
6,	1	G.NYS	CANT 14 (421,15)
6,	1	G.NYS	CANT 15 (445,19)
6,	1	G.NYS	REFVT 192 (393,19)
6,	1	G.NYS	THEOPH (122,10)
6,	1	G.NYS	THEOPH (124,6)
6,	1	G.NYS	? OCCVRS (1152,A15+)
6,	2-3	BAS.C	EVNOM A 3,3 (154,3)
6,	2-3	G.NAZ	OR G 34,13 (220,1)
6,	2-3	G.NAZ	OR H 38,8 (118,21)
6,	2	AMPH	NATAL 1 (6,45)
6,	2	AMPH	SABBAT 2 (134,36)
6,	2	BAS.C	EVNOM A 2,24 (98,7)
6,	2	BAS.C	? ENAR.ES (428,C 1+)
6,	2	BAS.C	? EVNOM 5 (757,C13)
6,	2	G.NAZ	OR A 45,4 (628,D 1)
6,	2	G.NYS	BAPT (421,C 5)
6,	2	G.NYS	CANT 12 (368,14)
6,	2	G.NYS	CANT 12 (369,5)
6,	2	G.NYS	CANT 15 (445,18)
6,	2	G.NYS	V.MOYS 2,180 (226,10+)
6,	3	BAS.C	SPIR.S 16,38 (384,89)
6,	3	G.NYS	EVNOM 1,310 (118,26)
6,	3	G.NYS	EVNOM 1,311 (119,5)
6,	3	G.NYS	? OCCVRS (1164,D 5)
6,	4	BAS.C	? ENAR.ES (136,C10)
6,	4	G.NYS	CANT 12 (368,15)
6,	4	G.NYS	CANT 12 (369,3)
6,	5	BAS.C	? ENAR.ES (425,C10+)
6,	5	BAS.C	? ENAR.ES (428,A 4)
6,	5	BAS.C	? ENAR.ES (433,B11)
6,	5	BAS.C	? ENAR.ES (433,C10)
6,	5	BAS.C	? ENAR.ES (437,C10)
6,	5	BAS.C	? ENAR.ES (440,C14)
6,	5	BAS.C	? ENAR.ES (441,A 7)
6,	5	G.NAZ	OR 9,1 (820,A13)
6,	5	G.NYS	? EPHR (849,B12)
6,	6-8	G.NAZ	OR 18,14 (1001,C12)
6,	6-8	G.NAZ	OR F 28,19 (140,19)
6,	6-7	BAS.C	? ENAR.ES (428,A13+)
6,	6-7	BAS.C	? ENAR.ES (429,A15)
6,	6-7	BAS.C	? ENAR.ES (433,D 2+)
6,	6-7	G.NYS	CANT 12 (368,17)
6,	6-7	G.NYS	CANT 12 (369,9)
6,	6-7	G.NYS	ECCLES 7 (402,16)
6,	6	BAS.C	? ENAR.ES (425,C 2)
6,	6	BAS.C	? ENAR.ES (428,B13+)
6,	6	BAS.C	? ENAR.ES (429,A 2+)
6,	6	BAS.C	? ENAR.ES (433,A 4+)
6,	6	BAS.C	? ENAR.ES (436,A 3)
6,	6	BAS.C	? ENAR.ES (436,B 2+)
6,	6	G.NAZ	OR B 2,56 (166,18)
6,	6	G.NYS	CANT 12 (369,6)
6,	7	BAS.C	? ENAR.ES (429,A12)
6,	7	BAS.C	? ENAR.ES (432,C 4)
6,	7	BAS.C	? ENAR.ES (433,B 4)
6,	7	BAS.C	? ENAR.ES (433,C11)
6,	7	BAS.C	? ENAR.ES (436,B 8+)
6,	7	BAS.C	? ENAR.ES (437,C 9)
6,	7	BAS.C	? ENAR.ES (440,D 1)
6,	7	BAS.C	? ENAR.ES (441,A11)
6,	7	G.NYS	CANT 12 (369,7)
6,	8-13	G.NYS	CANT 1 (26,19)
6,	8	BAS.C	? ENAR.ES (429,B12+)
6,	8	BAS.C	? ENAR.ES (432,A 7+)
6,	8	BAS.C	? ENAR.ES (436,C 8+)
6,	[illegible]	BAS.C	? ENAR.ES (437,C12+)
6,	8	BAS.C	? ENAR.ES (440,A 3)

6,	8		BAS.C	? ENAR.ES (444,B 9)
6,	8		G.NAZ	OR B 1,1 (74,12)
6,	8		G.NAZ	OR B 2,114 (234,4+)
6,	8		G.NYS	CANT 12 (368,19)
6,	8		G.NYS	EVNOM 1,311 (119,9)
6,	9-10		BAS.C	? ENAR.ES (432,D 1+)
6,	9-10		BAS.C	? ENAR.ES (440,B 4)
6,	9-10		BAS.C	? EVNOM 5 (721,B13)
6,	9-10		BAS.C	? EVNOM 5 (724,A 3)
6,	9		BAS.C	? ENAR.ES (432,B15)
6,	9		BAS.C	? ENAR.ES (440,C 4+)
6,	9		BAS.C	? ENAR.ES (441,A14+)
6,	9		BAS.C	? ENAR.ES (445,A13)
6,	9		G.NYS	REFVT 193 (394,4)
6,	9		G.NYS	VSVR (195,18)
6,	10		BAS.C	EP B 244,6 (80,13)
6,	10		BAS.C	EVNOM A 2,27 (112,10)
6,	10		BAS.C	? ENAR.ES (441,A 8)
6,	10		BAS.C	? ENAR.ES (444,B10)
6,	10		G.NAZ	OR B 2,95 (214,12)
6,	10		G.NYS	EVNOM A 3,2,101 (85,25)
6,	10		G.NYS	? OCCVRS (1164,A 7+)
6,	11-13		BAS.C	? ENAR.ES (444,A 7)
6,	11		BAS.C	? ENAR.ES (444,B12)
6,	11		BAS.C	? ENAR.ES (445,A14)
6,	12		BAS.C	? ENAR.ES (444,C 1+)
6,	12		BAS.C	? ENAR.ES (445,B 2)
6,	13		BAS.C	? ENAR.ES (444,C14+)
6,	13		BAS.C	? ENAR.ES (445,A 1+)
6,	13	V	BAS.C	? ENAR.ES (445,A 2+)
7,	1-2		BAS.C	? ENAR.ES (445,B 6)
7,	1		BAS.C	? ENAR.ES (445,C 8)
7,	1		BAS.C	? ENAR.ES (448,C17)
7,	1		BAS.C	? ENAR.ES (449,A 1+)
7,	1	P	BAS.C	? ENAR.ES (480,D 3)
7,	2		BAS.C	? ENAR.ES (445,C11+)
7,	2		BAS.C	? ENAR.ES (448,A 3+)
7,	2		BAS.C	? ENAR.ES (448,C 6)
7,	3-9		BAS.C	? ENAR.ES (449,C 1+)
7,	3		BAS.C	? ENAR.ES (452,B10)
7,	3		BAS.C	? ENAR.ES (453,A 3+)
7,	4		BAS.C	? ENAR.ES (448,C12)
7,	4		BAS.C	? ENAR.ES (453,C 7+)
7,	4		BAS.C	? ENAR.ES (453,D 1+)
7,	4		BAS.C	? ENAR.ES (456,A 3+)
7,	4		BAS.C	? ENAR.ES (456,A13)
7,	4		BAS.C	? ENAR.ES (457,D 4)
7,	5-7		BAS.C	? ENAR.ES (456,B 9)
7,	5-6		BAS.C	? ENAR.ES (449,A15)
7,	5		BAS.C	? ENAR.ES (456,C 2+)
7,	5		BAS.C	? ENAR.ES (456,D 6+)
7,	5		BAS.C	? ENAR.ES (457,A 2)
7,	6		BAS.C	? ENAR.ES (449,B 8)
7,	6		BAS.C	? ENAR.ES (456,C13)
7,	6		G.NAZ	OR E 25,12 (184,11)
7,	7		BAS.C	? ENAR.ES (457,A 4)
7,	8-9		BAS.C	? ENAR.ES (457,B 4)
7,	8		BAS.C	? ENAR.ES (457,A 7+)
7,	8		BAS.C	? ENAR.ES (460,A13)
7,	9		BAS.C	ASCET.P 167,4 (191,7)
7,	9		BAS.C	ASCET.2 218 (1228,A 6)
7,	9		BAS.C	BAPT 1,2,6 (122,20)
7,	9		BAS.C	BAPT 1,2,9 (130,32)
7,	9		BAS.C	? ENAR.ES (449,B15)
7,	9		BAS.C	? ENAR.ES (457,B10+)
7,	10-12		BAS.C	GENER 4 (1465,C11)
7,	10-11		BAS.C	? ENAR.ES (457,D 1)
7,	10		BAS.C	? ENAR.ES (460,A 1+)
7,	11-12		BAS.C	GENER 4 (1465,D 4)
7,	11		BAS.C	GENER 4 (1465,C 9)
7,	11		BAS.C	? ENAR.ES (460,B 2+)
7,	11		BAS.C	? ENAR.ES (461,D 5)
7,	12		BAS.C	? ENAR.ES (461,A 3)
7,	12		BAS.C	? ENAR.ES (461,C11+)
7,	13-14		BAS.C	? ENAR.ES (464,A 5)
7,	13		BAS.C	EVNOM A 2,7 (28,3)
7,	13		BAS.C	? ENAR.ES (461,B13+)
7,	13	V	BAS.C	? ENAR.ES (461,C 3)
7,	13		BAS.C	? ENAR.ES (464,A 7)
7,	14		AMPH	NATAL 2 (6,60)
7,	14		BAS.C	GENER 3 (1464,C10)
7,	14		BAS.C	GENER 4 (1465,B13+)
7,	14	V	BAS.C	GENER 4 (1465,C 7)
7,	14	V	BAS.C	GENER 4 (1468,A 4)
7,	14		BAS.C	GENER 5 (1469,A 1)
7,	14		BAS.C	? ENAR.ES (460,B 1+)
7,	14		BAS.C	? ENAR.ES (461,C10+)
7,	14		BAS.C	? ENAR.ES (464,A 1+)
7,	14		BAS.C	? ENAR.ES (464,A11+)
7,	14	V	BAS.C	? ENAR.ES (464,A15)
7,	14		BAS.C	? ENAR.ES (468,A 4)
7,	14		BAS.C	? ENAR.ES (489,C13)
7,	14		BAS.C	? ENAR.ES (492,A 3+)
7,	14		BAS.C	? ENAR.ES (512,C 7)
7,	14		BAS.C	? FR L (577,30)
7,	14		G.NAZ	OR A 45,13 (641,A 7)
7,	14		G.NYS	APOLIN (189,23)
7,	14		G.NYS	APOLIN (202,28)
7,	14		G.NYS	DI.NAT (1136,A 5+)
7,	14		G.NYS	EVNOM A 3,3,9 (110,6)
7,	14		G.NYS	TRIDVI (276,2)
7,	15		BAS.C	? ENAR.ES (465,B 6+)
7,	15		G.NYS	TVNC (8,2)
7,	16		BAS.C	? ENAR.ES (465,B12+)
7,	16		G.NYS	TVNC (8,1)
7,	16		G.NYS	? OCCVRS (1152,C 5)
7,	16		G.NYS	? OCCVRS (1157,C10)
7,	17		BAS.C	? ENAR.ES (465,D 1)
7,	17		BAS.C	? ENAR.ES (468,A 4+)
7,	18-19		BAS.C	? ENAR.ES (468,B 1)
7,	18		BAS.C	? ENAR.ES (468,B14+)
7,	18		BAS.C	? ENAR.ES (469,A 7+)
7,	19		BAS.C	? ENAR.ES (469,B 8)
7,	20		BAS.C	? ENAR.ES (469,B 1+)
7,	20		BAS.C	? ENAR.ES (472,A 3)
7,	21-22		BAS.C	? ENAR.ES (469,C11)
7,	21		BAS.C	? ENAR.ES (472,A 5+)
7,	22		BAS.C	? ENAR.ES (472,A 8+)
7,	23-25		BAS.C	? ENAR.ES (472,B11)
7,	23-24		BAS.C	? ENAR.ES (472,C14)
7,	23		BAS.C	? ENAR.ES (472,C 8+)
7,	23		BAS.C	? ENAR.ES (473,A 5)
7,	25		BAS.C	? ENAR.ES (472,D 3)
7,	25		BAS.C	? ENAR.ES (473,A 6+)
8,	1-4		BAS.C	? ENAR.ES (473,B 1)
8,	1		BAS.C	? ENAR.ES (473,B14+)
8,	1		BAS.C	? ENAR.ES (476,B 7+)
8,	1		BAS.C	? ENAR.ES (477,C 2+)
8,	2		BAS.C	? ENAR.ES (476,C 9+)
8,	3		BAS.C	? ENAR.ES (473,C 2+)
8,	3		BAS.C	? ENAR.ES (476,D 7+)
8,	3		BAS.C	? ENAR.ES (477,A 6+)
8,	3		BAS.C	? ENAR.ES (477,C 5+)
8,	3		BAS.C	? ENAR.ES (480,A 3)
8,	3		G.NYS	CANT PR (7,6)
8,	4		BAS.C	? ENAR.ES (477,C11+)
8,	4		BAS.C	? ENAR.ES (477,D 1+)
8,	5-8		BAS.C	? ENAR.ES (480,A 9)
8,	6		BAS.C	? ENAR.ES (480,B 8+)
8,	6		BAS.C	? ENAR.ES (481,C 8)

8,	7		BAS.C	? ENAR.ES (481,A 3+)
8,	8-9		BAS.C	? ENAR.ES (484,A 8)
8,	8-9		BAS.C	? ENAR.ES (485,A11)
8,	8-9		BAS.C	? ENAR.ES (489,D 1+)
8,	8		BAS.C	? ENAR.ES (481,C10)
8,	8		BAS.C	? ENAR.ES (484,A10)
8,	9		BAS.C	? ENAR.ES (484,A14+)
8,	9		BAS.C	? ENAR.ES (484,D 1)
8,	10		BAS.C	? ENAR.ES (484,C 7+)
8,	11-14		BAS.C	? ENAR.ES (484,D 8+)
8,	11-12		BAS.C	? ENAR.ES (488,B 9)
8,	11		BAS.C	? ENAR.ES (485,A13+)
8,	11		BAS.C	? ENAR.ES (492,D 2)
8,	12		BAS.C	? ENAR.ES (485,C10+)
8,	12		BAS.C	? ENAR.ES (488,C 1)
8,	13		BAS.C	? ENAR.ES (488,C14)
8,	13		BAS.C	? ENAR.ES (489,A 5)
8,	14		BAS.C	? ENAR.ES (489,A10+)
8,	14	P	G.NAZ	OR 6,3 (725,A12)
8,	14		G.NYS	EVNOM A 3,2,17 (57,17)
8,	14		G.NYS	? OCCVRS (1176,A 8)
8,	16-17		BAS.C	? ENAR.ES (489,C 8)
8,	16		BAS.C	? ENAR.ES (492,A 5)
8,	17		BAS.C	? ENAR.ES (492,C 5+)
8,	18		AMPH	HAER 7 (191,232)
8,	18		AMPH	? OCCVRS 1 (39,26)
8,	18		BAS.C	? ENAR.ES (492,C10)
8,	18		BAS.C	? ENAR.ES (493,B 1+)
8,	18		BAS.C	? ENAR.ES (496,A 7+)
8,	18		G.NAZ	OR 6,21 (749,A13)
8,	18		G.NYS	AR.SAB (79,22)
8,	18		G.NYS	EVNOM A 3,10,14 (294,16)
8,	19-23		BAS.C	? ENAR.ES (496,A15)
8,	19		BAS.C	? ENAR.ES (496,C 5)
8,	19		BAS.C	? ENAR.ES (497,B 1+)
8,	19		BAS.C	? ENAR.ES (500,A11)
8,	19		BAS.C	? ENAR.ES (500,D 2)
8,	19		BAS.C	? ENAR.ES (501,A 9)
8,	19		G.NAZ	OR B 2,46 (150,7+)
8,	19		G.NAZ	OR F 31,10 (294,11)
8,	19		G.NYS	REFVT 124 (365,4)
8,	20		BAS.C	EP B 261,1 (116,22)
8,	20		BAS.C	? ENAR.ES (500,B 5+)
8,	20		BAS.C	? ENAR.ES (500,D 7+)
8,	20		BAS.C	? ENAR.ES (501,A12)
[illegible],	20		BAS.C	? ENAR.ES (501,D 3)
8,	21-23		BAS.C	? ENAR.ES (504,B 4)
8,	21		BAS.C	? ENAR.ES (501,B 2+)
8,	21		BAS.C	? ENAR.ES (504,A 1+)
8,	21		BAS.C	? ENAR.ES (504,B 9+)
8,	21		G.NAZ	OR B 2,56 (166,17)
8,	22		BAS.C	? ENAR.ES (504,C12)
8,	23		BAS.C	? ENAR.ES (505,A 2+)
8,	23		BAS.C	? ENAR.ES (505,B 1)
8,	23		BAS.C	? ENAR.ES (505,C15)
8,	23		BAS.C	? ENAR.ES (508,A 6+)
8,	23		G.NYS	CANT 15 (433,10)
9,	1-6		BAS.C	? ENAR.ES (505,B 4)
9,	1		BAS.C	IVLIT 7 (253,C 4)
9,	1		BAS.C	? ENAR.ES (508,C 4+)
9,	1		G.NAZ	CAR.HIS A (108,/43)
9,	1		G.NAZ	OR G 37,2 (272,4)
9,	1		G.NAZ	OR H 38,2 (104,3)
9,	1		G.NAZ	OR H 40,37 (284,18)
9,	1		G.NYS	CANT 4 (108,9)
9,	1		G.NYS	CANT 15 (436,7)
9,	1		G.NYS	DI.NAT (1132,C12)
9,	1		G.NYS	DI.NAT (1141,D 2)
9,	1		G.NYS	INSC.PS 2,16 (171,2)
9,	1	P	G.NYS	TRIDVI (274,20)

9,	1	P	G.NYS	TRIDVI (280,12)
9,	1	P	G.NYS	TRIDVI (285,4)
9,	1		G.NYS	? OCCVRS (1173,C15)
9,	2		BAS.C	? ENAR.ES (509,A 2+)
9,	3		BAS.C	? ENAR.ES (509,B 4+)
9,	3		BAS.C	? ENAR.ES (512,A 2)
9,	4-5		BAS.C	? ENAR.ES (512,B10)
9,	4		BAS.C	? ENAR.ES (509,D 6+)
9,	4		BAS.C	? ENAR.ES (512,A 4+)
9,	5-6		BAS.C	? ENAR.ES (512,D 4+)
9,	5		AMPH	FILIVS 2 (176,40)
9,	5	V	AMPH	NATAL 2 (6,63)
9,	5	V	AMPH	NATAL 3 (7,78+)
9,	5		AMPH	? OCCVRS 6 (59,161)
9,	5		BAS.C	EVNOM A 2,7 (28,6)
9,	5		BAS.C	EVNOM A 2,7 (30,20)
9,	5		BAS.C	EVNOM A 2,18 (72,27+)
9,	5		BAS.C	GENER 6 (1473,A11)
9,	5		BAS.C	? ENAR.ES (484,C12)
9,	5		BAS.C	? ENAR.ES (512,C 3+)
9,	5		BAS.C	? ENAR.ES (513,A 5)
9,	5		BAS.C	? ENAR.ES (548,C13)
9,	5		G.NAZ	OR H 38,2 (106,11)
9,	5		G.NYS	APOLIN (149,10)
9,	5		G.NYS	APOLIN (189,24+)
9,	5	V	G.NYS	APOLIN (189,25)
9,	5		G.NYS	APOLIN (191,13)
9,	5		G.NYS	APOLIN (202,27)
9,	5		G.NYS	CANT 13 (388,19)
9,	5		G.NYS	CANT 14 (424,4+)
9,	5		G.NYS	DEIT (573,A 2)
9,	5		G.NYS	DI.NAT (1133,D13)
9,	5		G.NYS	DI.NAT (1136,A 2+)
9,	5		G.NYS	EVNOM 1,466 (161,26)
9,	5		G.NYS	EVNOM 2,330 (322,19+)
9,	5		G.NYS	EVNOM A 3,1,55 (23,6+)
9,	5		G.NYS	EVNOM A 3,9,39 (278,23+)
9,	5		G.NYS	REFVT 56 (335,15+)
9,	5		G.NYS	TRIDVI (276,13)
9,	5		G.NYS	? OCCVRS (1177,B 8)
9,	6		BAS.C	? ENAR.ES (513,A11+)
9,	6		BAS.C	? ENAR.ES (513,B11+)
9,	6		BAS.C	? ENAR.ES (652,A11)
9,	7-9		BAS.C	? ENAR.ES (513,D 1)
9,	7		BAS.C	? ENAR.ES (513,D 8)
9,	7		BAS.C	? ENAR.ES (516,A10+)
9,	7		BAS.C	? ENAR.ES (520,B 4)
9,	8-9		BAS.C	? ENAR.ES (517,B12)
9,	[illegible]		BAS.C	? ENAR.ES (516,B 4+)
9,	9		BAS.C	? ENAR.ES (516,C 4+)
9,	9		BAS.C	? ENAR.ES (517,A 7+)
9,	10-11		BAS.C	? ENAR.ES (517,C 1)
9,	10		BAS.C	? ENAR.ES (517,C 5)
9,	11-12		BAS.C	? ENAR.ES (520,A 1)
9,	11		BAS.C	? ENAR.ES (517,C 9+)
9,	11		BAS.C	? ENAR.ES (520,A 4+)
9,	11		BAS.C	? ENAR.ES (520,C12)
9,	12		BAS.C	? ENAR.ES (520,A11)
9,	12		G.NAZ	OR 16,15 (956,A13)
9,	13		BAS.C	? ENAR.ES (520,B 2)
9,	14		G.NAZ	OR B 2,56 (166,15)
9,	15-16		BAS.C	? ENAR.ES (520,C 4)
9,	15		BAS.C	? ENAR.ES (520,C13)
9,	15		G.NAZ	OR B 2,56 (166,10)
9,	16		G.NAZ	OR 19,11 (1056,B 7)
9,	17		BAS.C	? ENAR.ES (520,D 2+)
9,	17		BAS.C	? ENAR.ES (521,A 1+)
9,	18		BAS.C	? ENAR.ES (521,B11+)
9,	18		BAS.C	? ENAR.ES (524,A 9)
9,	19		BAS.C	? ENAR.ES (521,C12+)

9,	19	**BAS.C**	**?** ENAR.ES (524,A 2+)
9,	20	**BAS.C**	**?** ENAR.ES (524,A10)
10,	1-4	**BAS.C**	**?** ENAR.ES (524,C 3+)
10,	1	**BAS.C**	**?** ENAR.ES (525,A 6+)
10,	1	**BAS.C**	**?** ENAR.ES (528,A11)
10,	2	**BAS.C**	**?** ENAR.ES (525,A 9)
10,	2	**BAS.C**	**?** ENAR.ES (528,A12)
10,	3-4	**G.NAZ**	OR 16,8 (944,C11)
10,	3	**BAS.C**	EP B 296 (171,13)
10,	3	**BAS.C**	**?** ENAR.ES (525,B 8+)
10,	3	**BAS.C**	**?** ENAR.ES (528,B 2+)
10,	4	**BAS.C**	**?** ENAR.ES (525,C 6)
10,	5-10	**BAS.C**	**?** ENAR.ES (528,C12+)
10,	5	**BAS.C**	**?** ENAR.ES (529,B 3+)
10,	6	**BAS.C**	**?** ENAR.ES (529,B11+)
10,	7	**BAS.C**	**?** ENAR.ES (529,D 1)
10,	7	**BAS.C**	**?** ENAR.ES (532,A 2)
10,	8	**BAS.C**	**?** ENAR.ES (532,A 4)
10,	[illegible]-10	**BAS.C**	**?** ENAR.ES (532,B 6)
10,	9	**BAS.C**	**?** ENAR.ES (532,A 5+)
10,	10-11	**BAS.C**	**?** ENAR.ES (532,B15)
10,	10-11	**BAS.C**	**?** ENAR.ES (533,C10)
10,	10	**BAS.C**	**?** ENAR.ES (532,C 4+)
10,	10	**BAS.C**	**?** ENAR.ES (533,B 7)
10,	11	**BAS.C**	**?** ENAR.ES (532,C14)
10,	12-14	**BAS.C**	**?** ENAR.ES (481,A 8)
10,	12	**BAS.C**	**?** ENAR.ES (481,B 1)
10,	12	**BAS.C**	**?** ENAR.ES (533,C 6+)
10,	12	**BAS.C**	**?** ENAR.ES (536,A 4+)
10,	12	**BAS.C**	**?** ENAR.ES (537,A 2)
10,	12	**BAS.C**	**?** ENAR.ES (537,B 7)
10,	12	**BAS.C**	**?** ENAR.ES (540,C 4)
10,	12	**BAS.C**	**?** ENAR.ES (541,B 7)
10,	12	**BAS.C**	**?** ENAR.ES (544,A 6)
10,	12	**G.NAZ**	OR C 4,1 (86,12)
10,	12	**G.NYS**	TRIDVI (280,19)
10,	12	**G.NYS**	TRIDVI (282,6)
10,	12	**G.NYS**	TRIDVI (283,5)
10,	13-14	**BAS.C**	IVLIT 1 (237,B 7)
10,	13-14	**BAS.C**	**?** ENAR.ES (537,B 1)
10,	13-14	**BAS.C**	**?** ENAR.ES (537,D 4+)
10,	13-14	**BAS.C**	**?** ENAR.ES (544,A 9)
10,	13-14	**G.NYS**	TRIDVI (282,8)
10,	13	**BAS.C**	**?** ENAR.ES (537,C 4+)
10,	13	**BAS.C**	**?** ENAR.ES (540,B 6)
10,	13	**G.NYS**	CANT 5 (165,14)
10,	14	**BAS.C**	**?** ENAR.ES (540,A 8+)
10,	14	**G.NYS**	CANT 5 (165,16)
10,	15	**BAS.C**	**?** ENAR.ES (541,B 4+)
10,	16-17	**BAS.C**	**?** ENAR.ES (541,D 5+)
10,	16-17	**BAS.C**	**?** ENAR.ES (544,A14)
10,	16-17	**BAS.C**	**?** ENAR.ES (544,D 3+)
10,	16	**BAS.C**	**?** ENAR.ES (544,A 7)
10,	17-18	**BAS.C**	**?** ENAR.ES (544,D 1)
10,	17	**BAS.C**	**?** ENAR.ES (544,B 5+)
10,	18-19	**BAS.C**	**?** ENAR.ES (545,C11)
10,	18	**BAS.C**	**?** ENAR.ES (545,A 6+)
10,	18	**BAS.C**	**?** ENAR.ES (545,D 1)
10,	18	**BAS.C**	**?** ENAR.ES (548,A 9)
10,	19	**BAS.C**	**?** ENAR.ES (548,A10+)
10,	19	**BAS.C**	**?** ENAR.ES (549,A 4)
10,	19	**BAS.C**	**?** ENAR.ES (552,A15)
10,	20-21	**BAS.C**	**?** ENAR.ES (549,A 7)
10,	20	**BAS.C**	**?** ENAR.ES (549,C 3+)
10,	21	**BAS.C**	**?** ENAR.ES (549,D 5)
10,	22-23	**BAS.C**	**?** ENAR.ES (552,A 1)
10,	22	**BAS.C**	**?** ENAR.ES (552,B 6+)
10,	22	**G.NAZ**	OR 16,2 (936,C13)
10,	22	**G.NAZ**	OR A 42,7 (468,B 1)
10,	23	**BAS.C**	**?** ENAR.ES (552,C13)
10,	23	V **BAS.C**	**?** ENAR.ES (552,D 2)
10,	23	**G.NAZ**	OR F 27,1 (70,9)
10,	23	**G.NYS**	CANT 14 (418,4)
10,	34	**G.NYS**	CANT 14 (423,17)
10,	34	**G.NYS**	CANT 14 (424,8)
11,	1-3	**BAS.C**	**?** ENAR.ES (336,B10)
11,	1-3	**BAS.C**	**?** EVNOM 5 (761,D 8+)
11,	1-2	**BAS.C**	**?** ENAR.ES (416,B 7)
11,	1	**AMPH**	BAPT 5 (159,121)
11,	1	**AMPH**	MAIOR (347,17)
11,	1	**BAS.C**	**?** ENAR.ES (553,B 1)
11,	1	P **G.NAZ**	CAR.TH 2,1 (524,22)
11,	1	**G.NYS**	CANT 5 (154,11)
11,	1	**G.NYS**	CANT PR (11,13)
11,	1	**G.NYS**	CANT 14 (423,18)
11,	2-3	**BAS.C**	**?** EVNOM 5 (741,C 9)
11,	2-3	**G.NAZ**	OR F 31,29 (334,16)
11,	2-3	**G.NAZ**	OR H 41,3 (318,2)
11,	2-3	**G.NAZ**	OR H 41,9 (336,19)
11,	2-3	**G.NAZ**	OR H 41,13 (344,3)
11,	2-3	**G.NYS**	V.MOYS 2,181 (226,5)
11,	2	**BAS.C**	SPIR (194,16)
11,	2	**BAS.C**	SPIR.S 19,48 (418,27)
11,	2	**BAS.C**	**?** ENAR.ES (336,C 4)
11,	2	**BAS.C**	**?** ENAR.ES PR (125,B12)
11,	2	**G.NYS**	FIDE (66,17)
11,	2	**G.NYS**	INSC.PS 2,12 (130,10)
11,	2	**G.NYS**	INSC.PS 2,13 (135,16)
11,	2	**G.NYS**	ORDIN (339,26)
11,	2	**G.NYS**	REFVT 11 (317,15)
11,	2	**G.NYS**	REFVT 204 (399,2)
11,	2	**G.NYS**	TRINIT (7,26)
11,	2	**G.NYS**	TRINIT (8,12)
11,	6-8	**G.NAZ**	CAR.HIS 1,12 (1168,33+)
11,	6-8	**G.NYS**	CANT 14 (424,11)
11,	6-7	**G.NYS**	CANT 14 (424,1)
11,	8	**G.NYS**	CANT 14 (424,5)
11,	9	**G.NYS**	**?** OCCVRS (1164,D 6)
11,	10	**BAS.C**	EP B 236,3 (52,37)
11,	10	**BAS.C**	**?** ENAR.ES (553,A 5+)
11,	10	**BAS.C**	**?** ENAR.ES (556,A 3+)
11,	10	**BAS.C**	**?** ENAR.ES (557,A 9)
11,	11	**BAS.C**	**?** ENAR.ES (556,A12+)
11,	11	**BAS.C**	**?** ENAR.ES (557,A 4)
11,	12-13	**BAS.C**	**?** ENAR.ES (557,D 1)
11,	12	**BAS.C**	**?** ENAR.ES (557,A 6+)
11,	12	**BAS.C**	**?** ENAR.ES (557,D 6+)
11,	12	**BAS.C**	**?** ENAR.ES (560,A 5)
11,	13	**BAS.C**	**?** ENAR.ES (560,A 3+)
11,	14	**BAS.C**	**?** ENAR.ES (560,B 4+)
11,	15	**BAS.C**	**?** ENAR.ES (561,A 1+)
11,	16	**BAS.C**	**?** ENAR.ES (561,C 1)
11,	16	**BAS.C**	**?** ENAR.ES (564,B 8)
12,	1	**BAS.C**	**?** ENAR.ES (561,C 8+)
12,	1	**BAS.C**	**?** ENAR.ES (564,A 3+)
12,	2	**BAS.C**	**?** ENAR.ES (564,A 5+)
12,	2	**G.NYS**	**?** EPHR (828,B 6)
12,	3	**BAS.C**	**?** ENAR.ES (564,C 7+)
12,	3	**BAS.C**	**?** ENAR.ES (565,A11+)
12,	3	**G.NYS**	OPIF 19 (196,C13)
12,	3	**G.NYS**	STEPH.2 (104,28)
12,	4	**BAS.C**	**?** ENAR.ES (565,A14+)
12,	5	**BAS.C**	**?** ENAR.ES (565,B12+)
13,	1	**BAS.C**	**?** ENAR.ES (565,C 6+)
13,	1	**BAS.C**	**?** ENAR.ES (568,B 6+)
13,	2-3	**BAS.C**	**?** ENAR.ES (568,D 4+)
13,	2	**BAS.C**	**?** ENAR.ES (565,D 5)
13,	2	**BAS.C**	**?** ENAR.ES (569,A15+)
13,	2	V **BAS.C**	**?** ENAR.ES (569,B11)
13,	2	**BAS.C**	**?** ENAR.ES (572,A11+)

13,	2		BAS.C	? ENAR.ES (573,A15+)
13,	3-4		BAS.C	? ENAR.ES (573,C 2)
13,	3		BAS.C	? ENAR.ES (572,C 3+)
13,	3		BAS.C	? ENAR.ES (573,C 5)
13,	4-5		BAS.C	? ENAR.ES (573,C13)
13,	4		BAS.C	? ENAR.ES (573,A11+)
13,	4		BAS.C	? ENAR.ES (573,D 2)
13,	4		BAS.C	? ENAR.ES (576,A 5+)
13,	5		BAS.C	? ENAR.ES (576,C 2+)
13,	5		BAS.C	? ENAR.ES (576,C11)
13,	5		BAS.C	? ENAR.ES (577,B 8)
13,	5		BAS.C	? ENAR.ES (592,A 4)
13,	6-7		BAS.C	? ENAR.ES (576,C 7)
13,	6		BAS.C	? ENAR.ES (577,A 5)
13,	6		BAS.C	? ENAR.ES (577,C 5)
13,	6		BAS.C	? ENAR.ES (580,A 6)
13,	6		BAS.C	? ENAR.ES (580,C 3)
13,	6		BAS.C	? ENAR.ES (584,C 1+)
13,	7		BAS.C	? ENAR.ES (577,B10)
13,	8		BAS.C	? ENAR.ES (580,B13)
13,	8		BAS.C	? ENAR.ES (581,C 3)
13,	8		BAS.C	? ENAR.ES (584,A12+)
13,	9		BAS.C	PS.HOM (437,A 1)
13,	9		BAS.C	? ENAR.ES (584,B13+)
13,	9		BAS.C	? ENAR.ES (585,A14)
13,	10-11		BAS.C	? ENAR.ES (585,B 1)
13,	10		BAS.C	? ENAR.ES (584,C 9)
13,	10		BAS.C	? ENAR.ES (585,B10+)
13,	10		BAS.C	? ENAR.ES (588,A 9)
13,	10		BAS.C	? ENAR.ES (592,C 3)
13,	11		BAS.C	? ENAR.ES (588,B 7+)
13,	11		BAS.C	? ENAR.ES (589,A 7+)
13,	11		BAS.C	? ENAR.ES (592,A 5)
13,	12		BAS.C	? ENAR.ES (589,D 1+)
13,	12		BAS.C	? ENAR.ES (592,A10+)
13,	13		BAS.C	? ENAR.ES (592,B 4+)
13,	13		BAS.C	? ENAR.ES (593,B 9)
13,	14-16		BAS.C	? ENAR.ES (593,B15)
13,	14		BAS.C	? ENAR.ES (593,C13+)
13,	14		BAS.C	? ENAR.ES (596,A 6+)
13,	15		BAS.C	? ENAR.ES (596,A12)
13,	16		BAS.C	? ENAR.ES (596,A14)
13,	17-18		BAS.C	? ENAR.ES (596,B 3)
13,	17		BAS.C	? ENAR.ES (596,C 1+)
13,	17		BAS.C	? ENAR.ES (597,A 1+)
13,	18		BAS.C	? ENAR.ES (596,C10)
13,	18		BAS.C	? ENAR.ES (597,A 6)
13,	18		BAS.C	? ENAR.ES (597,B 6)
13,	19-22		BAS.C	? ENAR.ES (597,C 9+)
13,	19-20		BAS.C	? ENAR.ES (600,B 3)
13,	19		BAS.C	? ENAR.ES (600,A 9+)
13,	19		BAS.C	? ENAR.ES (601,B 9+)
13,	19		BAS.C	? ENAR.ES (604,A 1+)
13,	20		BAS.C	? ENAR.ES (600,B 8+)
13,	20		BAS.C	? ENAR.ES (604,B 5)
13,	21-22		BAS.C	? ENAR.ES (600,D 3+)
13,	21-22		BAS.C	? ENAR.ES (604,B 7)
13,	21		BAS.C	? ENAR.ES (565,D 5)
13,	21		BAS.C	? ENAR.ES (600,C 7+)
13,	21		BAS.C	? ENAR.ES (601,A 1)
13,	21	V	BAS.C	? ENAR.ES (601,A 4)
13,	21		BAS.C	? ENAR.ES (604,C13+)
13,	21		BAS.C	? ENAR.ES (605,A 1+)
13,	21	P	G.NYS	EVNOM 2,437 (354,20+)
13,	22		BAS.C	? ENAR.ES (601,A 8+)
13,	22	V	BAS.C	? ENAR.ES (601,A 9)
13,	22		BAS.C	? ENAR.ES (605,B 6+)
14,	1		BAS.C	? ENAR.ES (605,C 1+)
14,	1		BAS.C	? ENAR.ES (608,A 1+)
14,	2		BAS.C	? ENAR.ES (608,B 2+)

14,	3	BAS.C	? ENAR.ES (608,B10)
14,	4	BAS.C	? ENAR.ES (608,B12)
14,	4	BAS.C	? ENAR.ES (609,C12)
14,	11	G.NYS	TRIDVI (282,17)
14,	12-15	G.NAZ	OR A 45,5 (629,B10)
14,	12-15	G.NAZ	OR G 36,5 (250,1+)
14,	12-15	G.NAZ	OR H 38,9 (120,15+)
14,	12-15	G.NAZ	OR H 40,10 (218,32)
14,	12-13	BAS.C	? ENAR.ES (608,C 6)
14,	12-13	G.NAZ	CAR.TH 1,4 (419,46)
14,	12	BAS.C	AVCTOR 8 (345,D 9)
14,	12	BAS.C	EVNOM A 3,2 (154,45)
14,	12	BAS.C	? EP 44,1 (110,30)
14,	12	G.NAZ	CAR.HIS 1,32 (1302,19)
14,	12	G.NAZ	CAR.HIS 1,45 (1376,326)
14,	12	G.NAZ	CAR.TH 1,7 (443,56+)
14,	12	G.NAZ	CAR.TH 1,7 (444,67+)
14,	12	G.NAZ	CAR.TH 2,1 (574,680)
14,	12	G.NAZ	CAR.TH 2,6 (645,20)
14,	12	G.NAZ	CAR.TH 2,14 (764,117)
14,	12	G.NAZ	CAR.TH 2,34 (946,6)
14,	12	G.NAZ	EPIGRAM 22 (94,1)
14,	12	G.NAZ	OR D 23,14 (310,16)
14,	12	G.NAZ	OR F 28,12 (124,12)
14,	12	G.NAZ	OR H 40,16 (230,18)
14,	12	G.NAZ	? CAR.TH 2,3 (636,47)
14,	12	G.NYS	EVNOM 1,281 (109,6)
14,	12	G.NYS	TRIDVI (282,16)
14,	13-14	BAS.C	? ENAR.ES (261,C 2)
14,	13-14	BAS.C	? ENAR.ES (608,C 8)
14,	13-14	G.NAZ	OR 6,12 (737,C 8)
14,	13-14	G.NYS	CANT 5 (165,18)
14,	13-14	G.NYS	CANT 14 (421,17)
14,	13-14	G.NYS	TRIDVI (282,1)
14,	13	AMPH	NATAL 4 (8,128)
14,	13	BAS.C	EVNOM 1,12 (212,4+)
14,	19-20	BAS.C	? ENAR.ES (608,C 1)
14,	19-20	BAS.C	? ENAR.ES (608,D 2)
14,	19	BAS.C	? ENAR.ES (608,C13)
14,	19	BAS.C	? ENAR.ES (609,A 1+)
14,	19	BAS.C	? ENAR.ES (609,B12+)
14,	19	BAS.C	? ENAR.ES (612,A 6)
14,	20-22	BAS.C	? ENAR.ES (612,A 1)
14,	20-21	BAS.C	? ENAR.ES (612,C12)
14,	20	BAS.C	? ENAR.ES (609,C 5)
14,	20	BAS.C	? ENAR.ES (612,A11+)
14,	20	BAS.C	? ENAR.ES (613,A14)
14,	21	BAS.C	? ENAR.ES (612,A15)
14,	21	BAS.C	? ENAR.ES (613,A11)
14,	21	BAS.C	? ENAR.ES (613,B 5+)
14,	22-23	BAS.C	? ENAR.ES (613,C 8)
14,	22	BAS.C	? ENAR.ES (613,C 1)
14,	23	BAS.C	? ENAR.ES (613,C11)
14,	23	BAS.C	? ENAR.ES (616,A 3+)
14,	23	BAS.C	? ENAR.ES (616,C 9)
14,	23	G.NAZ	OR F 28,15 (132,28)
14,	24-25	BAS.C	? ENAR.ES (616,D 4+)
14,	25	BAS.C	? ENAR.ES (617,A 4+)
14,	26-27	BAS.C	? ENAR.ES (617,C11)
14,	26	BAS.C	? ENAR.ES (617,D 3)
14,	26	BAS.C	? ENAR.ES (620,A 8)
14,	27	BAS.C	? ENAR.ES (617,D 5+)
14,	27	BAS.C	? ENAR.ES (620,A 6)
14,	28-30	BAS.C	? ENAR.ES (620,A10)
14,	28-29	BAS.C	? ENAR.ES (620,B 7)
14,	28-29	BAS.C	? ENAR.ES (621,A 6)
14,	28	BAS.C	? ENAR.ES (621,B13+)
14,	29	BAS.C	? ENAR.ES (621,C 3+)
14,	29	BAS.C	? ENAR.ES (624,B 1+)
14,	29	BAS.C	? ENAR.ES (625,A 2)

14,	30		BAS.C	? ENAR.ES (624,A 1+)
14,	31-32		BAS.C	? ENAR.ES (624,C13+)
14,	31		BAS.C	? ENAR.ES (625,A 1+)
14,	31		BAS.C	? ENAR.ES (628,A 8+)
14,	31		BAS.C	? ENAR.ES (628,C10)
14,	32		BAS.C	? ENAR.ES (625,B 6+)
14,	32		BAS.C	? ENAR.ES (628,C12)
14,	32		BAS.C	? ENAR.ES (629,B 1)
15,	1		BAS.C	? ENAR.ES (629,B 4)
15,	1		BAS.C	? ENAR.ES (632,A 1+)
15,	1		BAS.C	? ENAR.ES (641,C11)
15,	1		BAS.C	? ENAR.ES (665,C10)
15,	2-9		BAS.C	? ENAR.ES (633,C11+)
15,	2		BAS.C	? ENAR.ES (632,A15+)
15,	2		BAS.C	? ENAR.ES (633,A 1+)
15,	2		BAS.C	? ENAR.ES (636,B13)
15,	2		BAS.C	? ENAR.ES (637,B 8+)
15,	3-4		BAS.C	? ENAR.ES (637,A 5)
15,	3		BAS.C	? ENAR.ES (636,C10+)
15,	3		BAS.C	? ENAR.ES (641,C15)
15,	4		BAS.C	? ENAR.ES (636,C15+)
15,	4		BAS.C	? ENAR.ES (637,A 8+)
15,	5		BAS.C	? ENAR.ES (640,A 1+)
15,	5		BAS.C	? ENAR.ES (640,C12)
15,	5		BAS.C	? ENAR.ES (641,A 5+)
15,	6		BAS.C	? ENAR.ES (641,B 4+)
15,	7		BAS.C	? ENAR.ES (641,C 7+)
15,	8		BAS.C	? ENAR.ES (641,D 6+)
15,	8		BAS.C	? ENAR.ES (644,A 1+)
15,	9		BAS.C	? ENAR.ES (644,A13+)
16,	1-5		BAS.C	? ENAR.ES (644,D 3+)
16,	1		BAS.C	? ENAR.ES (636,A15)
16,	1		BAS.C	? ENAR.ES (644,C 4+)
16,	1		BAS.C	? ENAR.ES (645,A13+)
16,	1		BAS.C	? ENAR.ES (649,D 2)
16,	2-3		BAS.C	? ENAR.ES (648,A 5)
16,	2		BAS.C	? ENAR.ES (645,B 7+)
16,	2		BAS.C	? ENAR.ES (648,A 7+)
16,	2		BAS.C	? ENAR.ES (652,A 6)
16,	3		BAS.C	? ENAR.ES (648,B 9+)
16,	3		BAS.C	? ENAR.ES (649,A12+)
16,	3		G.NAZ	OR H 40,37 (282,7)
16,	4		BAS.C	? ENAR.ES (649,D 1)
16,	4		BAS.C	? ENAR.ES (652,A 1)
16,	5		BAS.C	? ENAR.ES (652,B 4+)
16,	6-8		BAS.C	? ENAR.ES (652,C 1)
16,	6		BAS.C	? ENAR.ES (653,A10+)
16,	6		BAS.C	? ENAR.ES (653,C 6)
16,	7		BAS.C	? ENAR.ES (653,C14+)
16,	7		BAS.C	? ENAR.ES (656,A 5+)
16,	7	V	BAS.C	? ENAR.ES (656,A 9+)
16,	8-10		BAS.C	? ENAR.ES (656,C 7)
16,	8		BAS.C	? ENAR.ES (656,B 9+)
16,	8		BAS.C	? ENAR.ES (656,D 5+)
16,	8		BAS.C	? ENAR.ES (657,A 1)
16,	8		BAS.C	? ENAR.ES (657,C 7)
16,	8		BAS.C	? ENAR.ES (660,A 1+)
16,	8		BAS.C	? ENAR.ES (660,C12)
16,	9		BAS.C	? ENAR.ES (661,A 3+)
16,	10		BAS.C	? ENAR.ES (657,B 5)
16,	10		BAS.C	? ENAR.ES (661,C 6+)
16,	10		BAS.C	? ENAR.ES (664,A 2)
16,	11-13		BAS.C	? ENAR.ES (664,A 5)
16,	11-12		BAS.C	? ENAR.ES (664,C 8)
16,	11-12		BAS.C	? ENAR.ES (665,B 2)
16,	11		BAS.C	? ENAR.ES (664,A12+)
16,	12		BAS.C	? ENAR.ES (665,A 2+)
16,	13		BAS.C	? ENAR.ES (665,C 5+)
16,	14		BAS.C	? ENAR.ES (668,A 1+)
17,	6	P	BAS.C	? EVNOM 5 (721,B 1)
17,	6	P	BAS.C	? EVNOM 5 (740,C 2)
19,	1		BAS.C	? ENAR.ES (533,B 9)
19,	1		G.NYS	INSC.PS 2,9 (106,20)
19,	3		G.NYS	REFVT 124 (365,4)
19,	5		G.NYS	MELET (447,6)
19,	11		G.NAZ	OR B 2,56 (166,9)
19,	11		G.NYS	TRIDVI (281,4)
21,	2		G.NAZ	OR 16,11 (948,C 4)
21,	2		G.NAZ	OR F 31,3 (280,22)
21,	12		BAS.C	SPIR (185,9)
22,	2		BAS.C	EP 46,1 (116,10)
22,	4		BAS.C	? EP 44,2 (111,27)
22,	4		G.NYS	MELET (448,15+)
22,	13		G.NYS	PASC (251,15)
22,	13		G.NYS	PASC (264,29+)
22,	16		BAS.C	PS.HOM (448,B 7)
23,	15		BAS.C	? ENAR.ES (377,B 9)
24,	2		G.NAZ	OR B 2,82 (196,2)
25,	1		G.NAZ	OR C 4,16 (108,7)
25,	3		G.NAZ	OR 6,8 (732,C 3)
25,	6		G.NYS	V.MOYS 2,247 (276,7)
25,	8		BAS.C	EP 46,6 (124,8)
25,	8		BAS.C	PS.HOM (492,C 1)
25,	8		G.NYS	VIRG 14,3 (438,12)
26,	6		G.NAZ	OR A 42,8 (468,C14)
26,	9		BAS.C	? ENAR.ES (384,B 6)
26,	9		BAS.C	? ENAR.ES (385,C 4+)
26,	9		G.NAZ	OR H 40,6 (206,3)
26,	10		BAS.C	? ENAR.ES (196,C 1)
26,	10	V	G.NYS	BEAT 6 (1265,B 2)
26,	10		G.NYS	V.MOYS 2,218 (256,6)
26,	11		G.NAZ	OR 16,7 (944,B10)
26,	13		G.NAZ	OR A 42,3 (460,C 5)
26,	16		BAS.C	IVLIT 6 (253,A 4)
26,	17-18		G.NYS	CANT 15 (460,24)
26,	17-18		G.NYS	VIRG 19 (490,32)
26,	17		G.NYS	ECCLES 6 (380,1)
26,	18		BAS.C	? ENAR.ES (613,A 7)
26,	18		G.NAZ	OR 16,4 (940,A11)
26,	18		G.NYS	MORT (63,21)
26,	18		G.NYS	VIRG 19 (492,43)
26,	19		G.NYS	CANT 11 (325,19)
26,	19		G.NYS	REFVT 225 (407,3)
26,	20		BAS.C	ASCET.2 277 (1277,A 9)
27,	1		BAS.C	PS.HOM (325,B 4)
27,	1		G.NAZ	CAR.HIS 1,45 (1360,101)
27,	1		G.NAZ	OR D 23,14 (310,17)
27,	11		G.NAZ	OR C 4,9 (100,4)
28,	1		BAS.C	IEIVN.1 10 (181,B 9)
28,	1		BAS.C	? ENAR.ES (380,B13)
28,	1		G.NAZ	OR A 42,11 (472,A 3)
28,	1		G.NAZ	OR A 42,12 (472,B 9)
28,	10		BAS.C	EP A 140,1 (61,34)
28,	15		G.NAZ	? ROM.4 (41,11)
28,	16		AMPH	BAPT 5 (161,156)
28,	16		AMPH	MVLIER 7 (116,221)
28,	16		G.NAZ	CAR.HIS 1,14 (1246,15)
28,	16	P	G.NAZ	OR 8,3 (725,A11)
28,	16		G.NAZ	OR D 21,7 (124,20)
28,	16		G.NYS	DI.LVM (232,3)
28,	16		G.NYS	? OCCVRS (1176,A 8)
28,	17		BAS.C	PS.HOM (332,B14)
28,	17		G.NAZ	OR 14,5 (864,C 6)
28,	17		G.NAZ	OR 16,4 (937,D 2+)
28,	17		G.NAZ	OR 19,8 (1052,B 7)
28,	18		G.NAZ	? ROM.4 (41,11)
28,	19		G.NAZ	OR H 40,13 (226,23)
28,	25		G.NAZ	OR F 28,1 (100,10)
29,	4		G.NAZ	OR 14,29 (897,A10)
29,	4		G.NAZ	OR B 2,46 (150,8)

29,	4	G.NYS	REFVT 124 (365,4)
29,	5	G.NAZ	OR C 5,28 (348,7)
29,	9	BAS.C	IEIVN.1 10 (181,B 9)
29,	9	G.NAZ	OR 16,10 (945,D 6)
29,	10	BAS.C	ASCET.2 16 (1092,D 1)
29,	10	G.NAZ	OR 16,10 (948,A 2)
29,	13	AMPH	HAER 13 (197,459)
29,	13	G.NYS	EVNOM 1,541 (183,7)
29,	13	G.NYS	EVNOM A 3,2,134 (96,3)
29,	14	BAS.C	? ENAR.ES (484,C10)
29,	14	BAS.C	? ENAR.ES (588,B12)
29,	15	BAS.C	SPIR.S 5,10 (280,12)
29,	16	G.NAZ	CAR.HIS 2,5 (1529,103)
29,	21	G.NAZ	OR 16,18 (960,A12)
29,	24	G.NYS	? OCCVRS (1164,C 3)
30,	1	BAS.C	? EVNOM 5 (761,D 5)
30,	15	G.NAZ	OR 17,3 (968,C 6)
30,	17	G.NAZ	OR A 42,4 (464,A15)
30,	26	BAS.C	PS.HOM (389,B 5)
32,	4	G.NYS	? OCCVRS (1164,C 3)
32,	20	BAS.C	? ENAR.ES (141,A13)
32,	20	G.NAZ	OR H 40,27 (260,35)
32,	20	G.NAZ	OR H 40,27 (262,36)
33,	9	G.NAZ	OR C 5,29 (350,10)
33,	14	BAS.C	PS.HOM (253,B12+)
33,	15	BAS.C	? ENAR.ES (185,C 1)
33,	15	BAS.C	? ENAR.ES (209,D 3)
33,	18	G.NAZ	OR C 5,25 (340,8)
33,	21	G.NYS	FATVM (52,3)
33,	22	G.NYS	? EPHR (828,B 4)
34,	5	G.NAZ	OR 16,7 (944,B 1)
34,	15-16	BAS.C	? EVNOM 5 (761,B10)
35,	1-2	G.NYS	DI.LVM (236,12)
35,	1	G.NAZ	OR C 4,16 (108,2)
35,	2	G.NYS	DI.LVM (236,23)
35,	2	G.NYS	DI.LVM (237,4)
35,	2	G.NYS	THEOPH (123,10)
35,	3	BAS.C	? ENAR.ES (577,B 3)
35,	3	G.NAZ	OR 17,2 (968,B 5)
35,	3	G.NYS	BEAT 1 (1196,A 5)
35,	5	BAS.C	HEXAEM 3,4 (210,16+)
35,	6	BAS.C	FIDE 3 (472,A 3)
35,	6	BAS.C	? ENAR.ES (493,B14)
35,	8	G.NYS	CANT 11 (330,13)
35,	10	G.NAZ	OR 6,4 (725,B 9)
35,	10	G.NAZ	OR D 23,14 (310,19)
35,	10	G.NYS	FLACIL (486,11)
36,		G.NAZ	OR C 5,26 (342,6)
36,	1-22	BAS.C	? ENAR.ES (540,B 1)
36,	1-20	G.NAZ	OR C 4,110 (266,11+)
36,	1	BAS.C	? ENAR.ES PR (129,C12)
37,		G.NAZ	OR C 5,26 (342,6)
37,	16	G.NYS	EVNOM 1,310 (118,22)
37,	16	G.NYS	V.MOYS 2,180 (226,10)
37,	17	G.NAZ	OR C 5,26 (342,11)
37,	19	AMPH	BAPT 5 (160,154)
37,	24	BAS.C	PS.HOM (345,C 3)
37,	29	G.NAZ	CAR.HIS 1,45 (1364,154)
37,	36	G.NYS	FATVM (51,16)
37,	36	G.NYS	OR.DOM 1 (1124,C 7)
38,	1-8	G.NAZ	OR 18,29 (1021,B 7)
40,	1-2	BAS.C	IEIVN.2 1 (185,A 1)
40,	1	BAS.C	ASCET.2 226 (1233,A14)
40,	2	G.NAZ	OR 16,5 (940,C11)
40,	2	G.NAZ	OR 19,9 (1053,B12)
40,	2	G.NAZ	OR B 2,56 (166,17)
40,	3-4	G.NAZ	CAR.HIS 1,3 (1021,13)
40,	3	BAS.C	PS.HOM (325,B13)
40,	3	G.NAZ	OR 6,7 (729,B 8)
40,	3	G.NAZ	OR 19,11 (1056,A 4)

40,	3	G.NAZ	OR A 45,26 (660,A12)
40,	3	G.NAZ	OR H 38,2 (106,15)
40,	3	G.NYS	BAPT (416,D 2+)
40,	3	G.NYS	CANT 5 (154,7)
40,	4	G.NYS	CANT 1 (42,6+)
40,	4	G.NYS	CANT 5 (171,2)
40,	4	G.NYS	INSC.PS 2,9 (103,26)
40,	4	G.NYS	INSC.PS 2,16 (174,20)
40,	6-[illegible]	BAS.C	EP B 220 (4,36)
40,	6-7	BAS.C	HVMIL 1 (528,B 1)
40,	6-7	BAS.C	MVNDAN 1 (541,C 7)
40,	6	BAS.C	HEXAEM 5,2 (286,3)
40,	6	BAS.C	HEXAEM 5,2 (288,6)
40,	6	BAS.C	PS.HOM (289,A 3)
40,	6	BAS.C	? ENAR.ES (633,C 3)
40,	6	BAS.C	? FR E (254,10+)
40,	6	G.NYS	BEAT 7 (1277,C14)
40,	6	G.NYS	BEAT 7 (1280,C 1)
40,	6	G.NYS	CANT 5 (169,5)
40,	6	G.NYS	FLACIL (484,19)
40,	6	G.NYS	VIRG 4,4 (312,3)
40,	7-8	BAS.C	? FR E (254,32)
40,	7	G.NYS	MELET (447,3)
40,	9-12	G.NYS	CANT 14 (400,16+)
40,	9	G.NAZ	OR F 31,3 (280,25)
40,	10	BAS.C	PS.HOM (348,A13)
40,	10	G.NAZ	OR E 26,7 (240,5)
40,	12-13	BAS.C	SPIR.S 5,7 (274,25)
40,	12	AMPH	PATER 8 (145,186)
40,	12	BAS.C	SPIR.S 5,7 (274,35+)
40,	12	G.NAZ	OR B 2,74 (186,10+)
40,	12	G.NAZ	OR G 32,27 (142,2)
40,	12	G.NYS	BEAT 7 (1280,A11)
40,	12	G.NYS	CANT 2 (68,11)
40,	12	G.NYS	CANT 11 (338,13)
40,	12	G.NYS	EVNOM A 3,4,30 (145,17)
40,	12	G.NYS	HEXAEM (104,A10+)
40,	12	G.NYS	MACED (96,32)
40,	12	G.NYS	OR.DOM 3 (1152,C11)
40,	12	G.NYS	PASC (256,21)
40,	12	G.NYS	REFVT 126 (366,12)
40,	12	G.NYS	REFVT 162 (381,2)
40,	13	BAS.C	PS.HOM (253,B11)
40,	13	BAS.C	SPIR.S 5,7 (274,20)
40,	13	BAS.C	SPIR.S 5,7 (274,33)
40,	13	BAS.C	SPIR.S 5,8 (276,16)
40,	13	G.NAZ	OR F 28,13 (126,2)
40,	15	G.NAZ	CAR.HIS A (96,886)
40,	15	G.NYS	MACED (96,25)
40,	18	P G.NAZ	OR B 2,74 (188,13)
40,	22	AMPH	? OCCVRS 6 (55,139)
40,	22	BAS.C	HEXAEM 1,8 (120,11)
40,	22	BAS.C	HEXAEM 4,1 (246,11)
40,	22	G.NYS	EVNOM A 3,4,30 (145,19)
40,	22	G.NYS	OR.DOM 1 (1125,B 6)
40,	22	G.NYS	REFVT 126 (366,11)
40,	22	G.NYS	REFVT 162 (381,1)
40,	25	G.NYS	BEAT 7 (1280,B 6)
40,	26	BAS.C	? ENAR.ES (385,B10)
41,	1	G.NAZ	OR A 44,1 (608,A 8)
41,	4	BAS.C	SPIR.S 18,45 (404,3)
41,	4	G.NAZ	OR F 29,17 (212,6)
41,	10	G.NYS	REFVT 230 (409,12)
42,	1	BAS.C	? ENAR.ES (605,C10)
42,	1	BAS.C	? EVNOM 5 (764,B 7)
42,	2	BAS.C	? ENAR.ES (480,C 7)
42,	2	G.NAZ	CAR.TH 2,25 (830,243)
42,	2	G.NAZ	OR 14,2 (861,A 3)
42,	3	BAS.C	ASCET.2 291 (1285,D 1+)
42,	3	BAS.C	ASCET.2 291 (1288,A 6)

42,	3	BAS.C	ASCET.2 CAP,291 (1077,A 8)
42,	5	BAS.C	SPIR.S 22,53 (442,33)
42,	6	AMPH	NATAL 3 (7,95)
42,	6	BAS.C	EP B 236,3 (52,38)
42,	7	G.NYS	TRIDVI (280,10)
42,	8	G.NAZ	OR F 30,18 (264,12)
42,	[illegible]	G.NYS	BEAT 4 (1241,B11)
42,	[illegible]	* G.NYS	REFVT 116 (361,20+)
42,	[illegible]	G.NYS	REFVT 117 (361,29)
42,	[illegible]	G.NYS	REFVT 117 (362,4+)
42,	8	G.NYS	REFVT 119 (362,24)
42,	14	BAS.C	EP 59,1 (147,1+)
42,	14	BAS.C	EP B 223,1 (9,37)
42,	14	G.NAZ	EP 118,2 (89,10+)
42,	14	G.NAZ	OR 6,7 (729,B 1)
42,	14	G.NAZ	OR B 2,115 (236,10)
42,	18	BAS.C	PS.HOM (384,B 2)
43,	1	G.NYS	EVNOM 2,442 (356,1)
43,	10	BAS.C	? EVNOM 4 (709,C 5)
43,	10	G.NAZ	OR F 31,23 (320,9)
43,	10	G.NYS	EVNOM A 3,3,8+ (110,3+)
43,	10	G.NYS	EVNOM A 3,3,11 (111,11)
43,	25	BAS.C	? EVNOM 5 (717,B11)
43,	26	BAS.C	PS.HOM (396,A 1)
44,	2	G.NAZ	? CHR.PAT (262,/65)
44,	6	BAS.C	SPIR.S 18,45 (404,4)
44,	6	BAS.C	? EVNOM 4 (709,C 3)
44,	6	G.NAZ	OR F 31,23 (320,8)
44,	6	G.NYS	EVNOM A 3,3,8+ (110,3+)
44,	6	G.NYS	EVNOM A 3,6,5 (187,2)
44,	6	G.NYS	EVNOM A 3,6,8 (188,17)
44,	6	G.NYS	? FR E (274,5+)
44,	24	AMPH	SABBAT 2 (134,31)
44,	24	BAS.C	MAMANT 3 (596,A 5)
44,	24	BAS.C	? EVNOM 5 (760,C11+)
44,	25	G.NAZ	OR C 5,25 (342,13)
44,	25	G.NYS	TRIDVI (281,4)
44,	27	BAS.C	HEXAEM 3,6 (220,15+)
45,	2	G.NYS	TRIDVI (280,9)
45,	2	G.NYS	V.MACR 24 (218,15+)
45,	3	BAS.C	PS.HOM (337,A 1)
45,	3	G.NAZ	OR B 2,96 (216,5)
45,	7	BAS.C	ASCET.2 276 (1273,D 2)
45,	7	BAS.C	AVCTOR 4 (336,A 1+)
45,	7	G.NAZ	OR 13,1 (853,B 1)
45,	8	G.NAZ	OR C 4,15 (108,4)
45,	12	BAS.C	MAMANT 3 (596,A 4)
45,	12	BAS.C	? ENAR.ES (485,B11)
45,	14-15	G.NYS	EVNOM A 3,9,15 (269,9)
45,	14	BAS.C	? ENAR.ES (404,A 7)
46,	1	G.NAZ	OR C 5,29 (350,9)
46,	1	G.NYS	EVNOM A 3,2,135 (96,14)
46,	1	G.NYS	REFVT 109 (358,3)
46,	5	G.NYS	BEAT 7 (1280,B 6)
48,	4	G.NAZ	OR 16,11 (948,C 1)
48,	14	G.NAZ	OR A 45,15 (644,B13)
48,	16	BAS.C	EVNOM A 3,4 (158,12)
48,	16	BAS.C	SPIR.S 19,49 (422,49)
48,	16	BAS.C	? ENAR.ES (480,C 5)
48,	22	AMPH	PATER 6 (143,114)
49,	2	G.NAZ	OR G 37,11 (296,17)
49,	2	G.NYS	CANT 4 (127,12)
49,	2	G.NYS	CANT 6 (177,10)
49,	2	G.NYS	CANT 12 (370,9)
49,	2	G.NYS	INSC.PS 2,11 (119,17)
49,	2	G.NYS	INSC.PS 2,11 (120,2)
49,	5-6	G.NAZ	OR F 30,3 (230,2+)
49,	5	G.NYS	FIDE (63,4+)
49,	8	BAS.C	BAPT 2,8,5 (256,14+)
49,	8	G.NAZ	OR H 40,15 (228,20)
49,	9	BAS.C	? ENAR.ES (404,A 3)
49,	13	G.NAZ	OR C 4,15 (108,5)
49,	13	G.NAZ	OR C 4,16 (108,5+)
49,	15	BAS.C	EP B 243,3 (70,6)
49,	16	BAS.C	? ENAR.ES (269,D 2)
49,	16	G.NAZ	OR 18,35 (1032,C 1)
49,	16	G.NAZ	OR G 34,6 (208,25)
49,	16	G.NAZ	OR G 36,12 (268,26)
49,	16	G.NYS	APOLIN (153,25)
49,	16	G.NYS	TRIDVI (294,8)
49,	18	G.NAZ	OR 6,21 (749,A 3+)
49,	18	G.NAZ	OR 6,21 (749,A12)
49,	18	G.NAZ	OR 16,4 (937,C 1)
49,	20	G.NYS	DI.LVM (222,9)
49,	22	G.NYS	CANT 2 (52,8+)
49,	23	AMPH	MVLIER 7 (117,236)
50,	4	G.NAZ	OR B 2,95 (214,13)
50,	5	BAS.C	PROV 5 (396,B10+)
50,	5	G.NAZ	OR B 2,95 (214,12)
50,	5	G.NAZ	OR B 2,115 (236,5)
50,	6	BAS.C	IRASC 4 (364,A12)
50,	6	G.NAZ	OR 14,4 (861,D 2)
50,	6	G.NAZ	OR B 2,90 (204,2)
50,	6	G.NYS	PERF (196,22)
50,	9	BAS.C	? ENAR.ES (609,A 3)
51,	2	G.NAZ	OR 8,4 (793,B 3)
51,	2	G.NAZ	OR B 2,103 (222,3+)
51,	2	G.NYS	V.MOYS PR,11+ (52,3+)
51,	6	BAS.C	HEXAEM 1,8 (120,7)
51,	6	G.NAZ	OR G 32,7 (98,6)
51,	7	G.NYS	DI.NAT (1148,C12)
51,	7	G.NYS	EVNOM A 3,1,106 (39,15)
51,	7	G.NYS	PENT.(701,A 3)
51,	7	G.NYS	TRIDVI (295,7)
51,	9	BAS.C	? ENAR.ES (329,C 3)
51,	11	G.NAZ	OR 6,4 (725,B 9)
51,	11	G.NAZ	OR D 23,14 (310,19)
51,	11	G.NYS	FLACIL (486,11)
51,	12	G.NYS	MACED (108,12)
51,	17	G.NAZ	OR 16,4 (940,A 6)
51,	21	BAS.C	IEIVN.1 10 (181,B 9)
51,	21	G.NAZ	OR 16,10 (945,D 6)
52,	2	BAS.C	ASCET.P 123,11 (153,10)
52,	2	BAS.C	? ENAR.ES (329,C 3)
52,	2	G.NYS	CANT 11 (315,17)
52,	3	BAS.C	PS.HOM (441,A15)
52,	4	BAS.C	? ENAR.ES (468,B 7)
52,	5	BAS.C	EP 55 (142,31)
52,	5	BAS.C	PS.HOM (285,B 8)
52,	5	G.NAZ	OR B 2,86 (202,6)
52,	5	G.NYS	APOLIN (216,8)
52,	5	G.NYS	OR.DOM 3 (1153,A 8+)
52,	5	G.NYS	PROF (137,26)
52,	5	G.NYS	VIRG 23,4 (540,12)
52,	7	G.NAZ	OR A 42,1 (457,A 4)
52,	7	G.NAZ	OR A 45,19 (649,B 8)
52,	7	G.NYS	CANT 7 (201,16)
52,	11	BAS.C	ASCET.P 2,96 (23,5)
52,	11	BAS.C	ASCET.1 6,1 (925,A10)
52,	11	BAS.C	EBRIOS 8 (464,A 7)
53,	2-3	BAS.C	PS.HOM (396,C 3)
53,	2-3	G.NYS	? RESVR (316,5)
53,	2	G.NAZ	OR F 29,19 (218,21)
53,	3	G.NYS	? RESVR (316,8+)
53,	3	G.NYS	? RESVR (317,15+)
53,	3	G.NYS	? RESVR (318,8+)
53,	4-5	G.NAZ	EP A 101,61 (62,20)
53,	4-5	G.NAZ	OR 14,15 (876,C 4)
53,	4-5	G.NAZ	OR H 40,31 (270,27)
53,	4	BAS.C	ASCET.P 2,51 (16,6)

53,	4	BAS.C	ASCET.P 177,1 (200,4)
53,	4	BAS.C	ASCET.1 2,4 (916,A 1)
53,	4	G.NAZ	OR 14,15 (876,B14)
53,	4	G.NAZ	OR A 45,13 (641,B 4)
53,	4	G.NYS	APOLIN (160,21)
53,	4	G.NYS	AR.SAB (78,10)
53,	4	G.NYS	AR.SAB (79,2)
53,	4	G.NYS	REFVT 134 (370,4)
53,	4	G.NYS	THEOPH (126,4)
53,	5	G.NAZ	OR 14,37 (908,A10)
53,	5	G.NAZ	OR F 29,20 (222,26)
53,	5	G.NYS	APOLIN (160,23)
53,	5	G.NYS	CANT 8 (255,20)
53,	5	G.NYS	DI.NAT (1141,C11)
53,	5	G.NYS	EVNOM A 3,4,7 (136,7)
53,	5	G.NYS	REFVT 134 (370,7)
53,	7	AMPH	BAPT 5 (159,120)
53,	7	AMPH	BAPT 5 (160,137)
53,	7	AMPH	PATER 12 (150,305+)
53,	7	AMPH	? ABRAHAM (280,99)
53,	7	BAS.C	PS.HOM (296,B13)
53,	7	G.NAZ	CAR.TH 1,6 (436,78)
53,	7	G.NAZ	CAR.TH 2,25 (830,240)
53,	7	G.NAZ	OR 14,2 (861,A 3)
53,	7	G.NAZ	OR A 45,13 (640,C14)
53,	7	G.NAZ	OR B 2,115 (236,7)
53,	7	G.NAZ	OR F 29,20 (220,22+)
53,	7	G.NAZ	OR F 29,20 (222,24)
53,	7	P G.NAZ	OR F 30,21 (272,24)
53,	7	G.NAZ	OR G 37,4 (280,24)
53,	7	G.NAZ	OR H 38,16 (142,14)
53,	7	G.NAZ	OR H 39,16 (186,16)
53,	7	G.NAZ	OR H 40,45 (306,30)
53,	7	G.NYS	CANT 5 (162,12)
53,	7	G.NYS	DI.LVM (230,14)
53,	7	G.NYS	TRIDVI (276,18)
53,	7	G.NYS	? FR (675,34)
53,	8	BAS.C	EVNOM 1,12 (212,18)
53,	8	G.NAZ	OR 19,13 (1060,A 8)
53,	8	G.NAZ	OR F 30,21 (274,28)
53,	8	G.NYS	EP 24,6 (282,51)
53,	9	BAS.C	PS.HOM (441,A12)
53,	9	G.NYS	APOLIN (146,19)
53,	9	G.NYS	CANT 13 (391,8)
53,	9	G.NYS	EVNOM A 3,4,7 (136,7)
53,	9	G.NYS	TVNC (14,14)
53,	11	G.NAZ	OR F 30,3 (230,1)
53,	12	G.NAZ	OR 14,4 (861,D 3)
53,	12	G.NAZ	OR A 45,24 (656,C 5)
54,	1	AMPH	? ZACCH 4 (167,99)
54,	1	BAS.C	PS.HOM (297,C12)
54,	2-3	G.NAZ	OR A 42,7 (465,C 6)
54,	[illegible]	G.NAZ	OR A 42,7 (465,C 9)
54,	9	BAS.C	? ENAR.ES (145,C 2)
54,	13	BAS.C	SPIR (195,27+)
54,	13	G.NAZ	OR B 2,8 (100,15)
55,	1	G.NAZ	OR H 40,27 (260,22)
55,	1	G.NYS	OPIF 19 (196,C13)
55,	6	G.NYS	ECCLES 7 (400,18)
55,	6	G.NYS	ECCLES 7 (401,1)
55,	10	G.NYS	BENEF (101,4)
55,	13	G.NYS	CANT 9 (273,14)
55,	13	G.NYS	CANT 9 (274,15)
56,	5	G.NYS	V.MOYS 2,247 (276,8)
56,	7	G.NAZ	OR G 33,3 (160,10)
56,	7	G.NYS	V.GREG (21,2)
56,	10	BAS.C	EP A 210,6 (197,19)
56,	10	BAS.C	IRASC 1 (353,D 2)
57,	13	G.NAZ	OR A 42,8 (468,D 2)
57,	14	G.NAZ	OR A 42,9 (469,A13)

57,	15	G.NYS	EP 10,4 (182,24)
57,	16	BAS.C	? EVNOM 5 (761,C 1)
57,	17	BAS.C	? ENAR.ES PR (128,A 6)
57,	19	G.NAZ	OR 11,7 (840,D 3)
57,	21	AMPH	PATER 6 (143,114)
58,	1	G.NAZ	OR 6,7 (729,B 9)
58,	4	BAS.C	EP B 256 (96,2)
58,	4	BAS.C	IEIVN.1 1 (164,A 9)
58,	4	BAS.C	IEIVN.1 10 (181,B 5)
58,	4	G.NYS	BENEF (96,11)
58,	5	BAS.C	IEIVN.2 7 (196,B12)
58,	5	BAS.C	? ENAR.ES (181,B 3)
58,	6-7	G.NYS	BENEF (96,14)
58,	6	BAS.C	IEIVN.1 1 (164,A10)
58,	6	BAS.C	IEIVN.1 10 (181,B 3)
58,	6	BAS.C	? FR E (197,13+)
58,	6	G.NAZ	OR F 29,21 (224,15)
58,	6	G.NAZ	OR H 40,31 (270,31)
58,	7	BAS.C	HORREA 1 (264,A 9)
58,	7	G.NAZ	OR 14,38 (908,C11)
58,	7	G.NAZ	OR 16,20 (961,C 4)
58,	7	G.NAZ	OR A 43,35 (544,C 6)
58,	7	G.NAZ	OR H 40,31 (270,27)
58,	8	G.NAZ	OR 14,38 (909,A 5)
58,	9	BAS.C	AVCTOR 1 (329,A15)
58,	9	BAS.C	EP A 174 (111,37)
58,	9	BAS.C	PS.HOM (312,A 4)
58,	9	BAS.C	? FR E (197,12+)
58,	9	G.NAZ	OR 14,38 (909,A 1)
58,	9	G.NAZ	OR 17,3 (968,C 9)
58,	9	G.NAZ	OR 18,20 (1008,D 1)
58,	9	G.NYS	CANT 10 (305,3)
58,	13	BAS.C	PS.HOM (373,B 3)
58,	13	BAS.C	? ENAR.ES (180,A 5)
59,	3	BAS.C	? ENAR.ES (385,D 2)
59,	3	G.NAZ	OR C 4,1 (88,14)
59,	5	BAS.C	HEXAEM 1,2 (94,3)
59,	5	BAS.C	? ENAR.ES (377,C 1)
59,	5	G.NAZ	CAR.HIS A (94,822)
59,	5	G.NAZ	OR D 23,14 (308,4+)
59,	5	G.NAZ	OR D 23,14 (310,13)
59,	5	G.NYS	REFVT 54 (334,12)
59,	21	BAS.C	? EVNOM 5 (744,B 9)
60,	1	G.NYS	? OCCVRS (1177,B11)
60,	4	G.NAZ	OR 6,21 (749,A 3+)
60,	4	G.NAZ	OR 16,4 (937,C 1)
60,	4	G.NYS	CANT 2 (52,8+)
60,	8	G.NYS	DI.LVM (222,7)
60,	8	G.NYS	INSC.PS 2,9 (106,22)
60,	[illegible]	G.NYS	VIRG 18,5 (484,37+)
60,	15	BAS.C	PS.HOM (424,A 9)
60,	18	BAS.C	PS.HOM (424,A10)
60,	18	G.NAZ	OR G 34,6 (208,26)
60,	19-20	BAS.C	PS.HOM (373,A 8)
61,	1	BAS.C	PS.HOM (380,B 9)
61,	1	BAS.C	SPIR.S 12,28 (344,12)
61,	1	BAS.C	? EVNOM 5 (744,B11)
61,	1	G.NAZ	OR 9,1 (820,A 4)
61,	1	G.NAZ	OR H 41,13 (342,2)
61,	1	G.NYS	TRIDVI (280,11)
61,	2	BAS.C	EP A 217,84 (216,11)
61,	3	G.NAZ	EP 44,4 (40,16)
61,	3	G.NAZ	OR C 5,30 (354,13)
61,	6	BAS.C	ASCET.2 265 (1264,A 2)
61,	6	BAS.C	BAPT 2,8,3 (250,15)
61,	10	BAS.C	PS.HOM (321,C 5)
61,	10	BAS.C	? ENAR.ES (297,B14)
61,	10	BAS.C	? ENAR.ES (512,B 7)
61,	10	G.NAZ	EP 44,4 (40,16)
61,	10	G.NYS	DI.LVM (241,23+)

61,	10		G.NYS	MELET (443,5)
61,	11		G.NYS	TRIDVI (279,11)
62,	1		G.NAZ	OR D 22,16 (256,16)
62,	2		G.NAZ	OR G 32,5 (92,5)
62,	3		G.NYS	V.MOYS 2,247 (276,6)
62,	4		G.NAZ	OR 18,1 (985,A 7)
62,	4		G.NAZ	OR G 34,6 (208,26)
62,	10		G.NAZ	OR A 42,9 (469,A 5+)
63,	1-2		G.NAZ	OR A 45,25 (657,C 3)
63,	1-2		G.NYS	ASCENS (326,23)
63,	2		AMPH	PATER 13 (150,325)
63,	2		G.NYS	CANT 4 (120,12)
63,	2		G.NYS	PENT (701,A 7)
63,	3		G.NYS	PENT (701,A 7)
63,	4		BAS.C	EP A 217,84 (216,11)
63,	9		AMPH	NATAL 1 (5,21+)
63,	9		AMPH	NATAL 2 (6,54)
63,	10		BAS.C	SPIR.S 19,50 (424,14)
63,	10		G.NAZ	OR F 31,6 (286,12)
63,	10		G.NAZ	OR F 31,29 (334,29)
63,	10		G.NAZ	OR H 41,13 (344,6)
63,	10		G.NAZ	OR H 41,14 (346,29)
63,	14		BAS.C	SPIR.S 19,49 (422,50)
63,	14		G.NAZ	OR H 41,9 (334,17)
63,	14		G.NAZ	OR H 41,13 (344,3)
63,	16		G.NAZ	OR A 42,3 (460,C 2)
63,	17		G.NYS	ECCLES 2 (302,12)
63,	19		BAS.C	? CREAT 2,11 (256,13)
63,	19		G.NAZ	OR 16,12 (949,C14)
63,	19		G.NAZ	OR A 42,3 (460,C 7)
64,	2		G.NAZ	OR 16,12 (949,C14)
64,	4		G.NAZ	OR 16,12 (952,A 3)
64,	5		BAS.C	HVMIL 5 (536,A 1)
64,	7		G.NAZ	OR H 38,5 (112,21)
64,	7		G.NYS	OR.DOM 1 (1125,B11)
65,	1		BAS.C	GORDIVM 3 (497,B10)
65,	2		BAS.C	EP A 217,84 (216,8)
65,	5		G.NAZ	OR H 39,19 (194,15)
65,	5		G.NYS	EP 3,10 (132,92)
65,	8		G.NAZ	OR A 42,4 (464,A11)
65,	8		G.NAZ	? ROM.4 (41,3)
65,	9		G.NAZ	OR A 42,8 (468,D 2)
65,	17	P	G.NAZ	OR A 44,9 (617,B 7)
65,	17		G.NYS	CANT 13 (385,1+)
65,	17		G.NYS	TRIDVI (279,8)
66,	1		AMPH	MVLIER 7 (117,232)
66,	1		BAS.C	? ENAR.ES (137,C 8+)
66,	1	P	BAS.C	? EVNOM 5 (757,C 3)
66,	1		BAS.C	? FR B (81,34)
66,	1		BAS.C	? FR B (82,4)
66,	1		G.NAZ	OR A 42,8 (468,C 5)
66,	1		G.NAZ	OR B 2,74 (188,12)
66,	1		G.NYS	REFVT 162 (381,5)
66,	2		G.NYS	CANT 11 (337,14)
66,	2		G.NYS	EVNOM A 3,5,30 (170,22+)
66,	3		BAS.C	ASCET.1 29 (992,B 2)
66,	3		BAS.C	BAPT 2,7,1 (242,1)
66,	3		G.NAZ	OR C 4,29 (124,6)
66,	3		G.NYS	OR.DOM 4 (1173,D 5)
66,	5	V	G.NAZ	OR B 1,1 (72,3)
66,	7		G.NYS	CANT 13 (389,1)
66,	7		G.NYS	TRIDVI (276,10)
66,	7	V	G.NYS	TRIDVI (276,12)
66,	18		BAS.C	HVMIL 5 (536,B 6)
66,	18		G.NAZ	OR E 26,7 (240,4)
66,	20		G.NYS	CANT 2 (52,9+)
66,	20		G.NYS	CANT 2 (53,3)
66,	22		G.NYS	TRIDVI (279,8)
66,	24		BAS.C	ASCET.2 267 (1264,D 1)
66,	24		BAS.C	ATTENDE 7 (35,1)
66,	24		BAS.C	EP 46,5 (123,48)
66,	24		BAS.C	EXH.BAP 5 (436,A11)
66,	24		G.NAZ	CAR.TH 2,15 (773,99)
66,	24		G.NAZ	CAR.TH 2,34 (964,261)
66,	24		G.NAZ	CAR.TH B 8 (28,194)
66,	24		G.NAZ	OR H 40,36 (282,28)
66,	24		G.NYS	OR.CAT 40 (163,9+)
66,	24		G.NYS	PASC (268,13+)

Jérémie

			AMPH	IAMBI (38,285)
		+	BAS.C	? ENAR.ES (213,B 9)
		+	G.NAZ	OR H 39,10 (168,17)
		+	G.NYS	INSC.PS 2,8 (99,12)
1,	1-2		BAS.C	? ENAR.ES (232,B12)
1,	5-7		G.NAZ	CAR.TH 1,12 (474,26)
1,	5		G.NAZ	OR 18,14 (1001,C13)
1,	5		G.NAZ	OR B 2,67 (180,3)
1,	5		G.NAZ	OR G 37,14 (302,20)
1,	5		G.NYS	APOLIN (175,1)
1,	6-10		G.NAZ	OR B 2,114 (234,4+)
1,	6		G.NAZ	OR B 1,1 (74,10)
1,	7		BAS.C	? ENAR.ES (293,A15+)
1,	7		BAS.C	? ENAR.ES (432,C12)
1,	10		BAS.C	EP B 244,6 (80,18)
1,	10		G.NAZ	OR 18,14 (1001,C10)
1,	10		G.NYS	ECCLES 6 (384,19)
1,	12	P	G.NAZ	OR F 31,22 (316,5)
1,	12	P	G.NAZ	OR F 31,22 (318,12)
1,	13		BAS.C	? ENAR.ES (628,C 8)
1,	14		BAS.C	? ENAR.ES (628,C 6)
1,	16		G.NAZ	CAR.HIS A (110,/56)
1,	18		BAS.C	EP B 219,1 (1,16)
1,	18		G.NAZ	OR A 43,32 (540,B11)
1,	18		G.NAZ	OR A 44,1 (608,A13)
1,	18		G.NAZ	OR E 24,11 (64,22)
2,	8		G.NAZ	OR B 2,68 (180,2)
2,	10-11		BAS.C	EP 46,3 (120,42)
2,	12-13		BAS.C	SPIR.S 13,30 (352,14)
2,	12-13		BAS.C	? ENAR.ES (592,B 9)
2,	12		BAS.C	EP 46,3 (120,46)
2,	12		BAS.C	? ENAR.ES PR (125,D 1+)
2,	13		BAS.C	EP 46,3 (120,47)
2,	13		BAS.C	PS.HOM (249,A 6+)
2,	13		BAS.C	? ENAR.ES (144,C10)
2,	13		BAS.C	? ENAR.ES (564,C10)
2,	13		G.NYS	CANT 9 (292,11)
2,	13		G.NYS	CANT 13 (397,14)
2,	20		G.NAZ	OR C 5,29 (350,14)
2,	21		AMPH	FR 2,4 (230,66)
2,	21		AMPH	MAIOR (356,9)
2,	21		BAS.C	ASCET.P 195,11 (214,12)
2,	21		BAS.C	ASCET.2 75 (1136,B14)
2,	21		BAS.C	? ENAR.ES (153,A 9+)
2,	21		BAS.C	? ENAR.ES (156,B 3)
2,	21		BAS.C	? ENAR.ES (313,B13)
2,	21		BAS.C	? ENAR.ES (348,A 1)
2,	21		BAS.C	? ENAR.ES (472,C11)
2,	21		G.NAZ	OR 6,3 (725,A 2)
2,	21		G.NAZ	OR B 2,90 (206,6)
2,	25		BAS.C	EP 46,3 (119,8)
2,	27		G.NAZ	OR 6,3 (724,D 2)
2,	36-37		BAS.C	SABEL 1 (600,B 9)
3,	1		BAS.C	EP A 188,9 (128,7)
3,	1		BAS.C	EP A 199,21 (157,6)
3,	3-5		G.NYS	EVNOM 1,98 (55,11)
3,	3		BAS.C	EVNOM 1,23 (256,30)

3,	7	BAS.C	EP 46,5 (122,4)
3,	9	G.NAZ	OR G 37,19 (310,6)
3,	12	G.NYS	BEAT 4 (1241,B15)
3,	14	G.NAZ	OR B 2,90 (206,5)
3,	15	BAS.C	EP 62 (153,18)
3,	15	BAS.C	EP 90,1 (194,9)
3,	15	BAS.C	EP 92,2 (200,14)
3,	15	G.NAZ	OR B 2,117 (240,11)
4,	3	G.NAZ	OR F 28,1 (100,9+)
4,	3	G.NAZ	OR H 39,10 (168,16)
4,	8	G.NAZ	OR 16,13 (952,C 4)
4,	19	BAS.C	PS.HOM (384,B 8)
4,	19	G.NAZ	OR 17,1 (964,B 3)
4,	19	G.NAZ	OR 17,1 (965,A 5+)
4,	19	G.NAZ	OR D 22,8 (236,4)
4,	19	G.NAZ	OR F 27,2 (74,16+)
4,	19	G.NAZ	OR H 40,39 (288,20)
4,	19	G.NYS	CANT 14 (414,5)
4,	22	BAS.C	EXH.BAP 6 (437,C 3)
4,	22	BAS.C	PS.HOM (444,C 1)
4,	22	G.NAZ	OR C 4,27 (120,1)
4,	22	G.NAZ	OR D 21,22 (156,21)
4,	22	G.NAZ	OR F 31,7 (288,9)
4,	31	G.NAZ	OR D 22,16 (256,17)
5,	3	BAS.C	ASCET.2 A 314 (181,23)
5,	3	G.NAZ	OR 16,15 (956,A10)
5,	4-5	BAS.C	EP B 223,1 (9,21)
5,	7	BAS.C	EVNOM A 2,19 (76,15)
5,	7	G.NAZ	OR G 33,5 (168,26)
5,	8	BAS.C	IEIVN.1 9 (181,A 5)
5,	8	BAS.C	PS.HOM (388,D 4)
5,	8	BAS.C	PS.HOM (452,A 1)
5,	8	BAS.C	? CREAT 1,19 (216,14+)
5,	8	BAS.C	? ENAR.ES (616,C 1)
5,	8	BAS.C	? FR A (552,30)
5,	8	G.NAZ	CAR.TH D (26,170)
5,	8	G.NAZ	OR A 45,18 (648,C 5)
5,	8	G.NYS	CANT 3 (78,9)
5,	8	G.NYS	PERF (179,14)
5,	22	AMPH	SABBAT 2 (134,32)
5,	22	AMPH	? OCCVRS 6 (55,140)
5,	22	BAS.C	EP A 203,1 (168,33)
5,	22	BAS.C	HEXAEM 4,3 (254,8)
5,	22	G.NAZ	OR F 28,27 (158,8+)
5,	24	BAS.C	ASCET.1 PR,4 (897,D 4)
5,	24	G.NAZ	OR 16,20 (964,A 5)
6,	29	G.NAZ	OR 16,11 (948,C 5+)
7,	6	BAS.C	AVCTOR 1 (329,D 4)
8,	4	BAS.C	EP 46,5 (122,1)
8,	4	BAS.C	? EP 44,2 (111,13)
8,	5	G.NAZ	OR 16,15 (956,A14)
8,	22	BAS.C	ASCET.1 55,3 (1048,A 7)
8,	22	BAS.C	ASCET.2 A 314 (183,49)
8,	22	BAS.C	EP 46,5 (122,6)
8,	23	BAS.C	EP 46,1 (115,2+)
8,	23	BAS.C	EP B 243,4 (72,25)
8,	23	BAS.C	IVLIT 9 (260,A12)
8,	23	G.NAZ	CAR.HIS 1,1 (996,346)
8,	23	G.NAZ	OR 17,1 (965,B11)
8,	23	G.NAZ	OR B 2,67 (180,5)
8,	23	G.NAZ	OR D 22,8 (236,2)
8,	23	G.NAZ	OR E 25,12 (186,34)
8,	23	G.NAZ	OR G 32,19 (126,12)
8,	23	G.NAZ	OR G 37,14 (302,19)
9,	1	BAS.C	IVLIT 9 (260,A11)
9,	1	G.NAZ	OR 17,1 (965,B11)
9,	1	G.NAZ	OR D 20,1 (56,4)
9,	3-4	G.NYS	V.MOYS 2,208 (248,4)
9,	3	G.NAZ	OR 10,2 (828,D 1)
9,	3	G.NYS	ECCLES 8 (432,2)

9,	3	G.NYS	V.MOYS 2,53 (136,6)
9,	3	G.NYS	V.MOYS 2,207+ (248,8+)
9,	3	G.NYS	V.MOYS 2,213 (252,7)
9,	3	G.NYS	V.MOYS 2,310 (316,4)
9,	5	BAS.C	PS.HOM (265,B 2)
9,	5	BAS.C	PS.HOM (273,C10)
9,	16-17	G.NAZ	OR D 22,8 (236,3)
9,	16	G.NYS	MELET (451,13)
9,	20	G.NAZ	OR 11,5 (837,B 6)
9,	20	G.NAZ	OR F 27,7 (88,22)
9,	20	G.NYS	OR.DOM 5 (1185,B14+)
9,	22-23	BAS.C	ASCET.P 167,1 (190,12+)
9,	22-23	BAS.C	ASCET.2 218 (1225,D 1+)
9,	22-23	BAS.C	PS.HOM (353,C14)
9,	22	BAS.C	HVMIL 3 (529,B 9)
9,	22	G.NAZ	OR 14,20 (881,D 1)
9,	23	BAS.C	HVMIL 3 (529,B13)
9,	23	G.NAZ	OR 14,20 (881,D10+)
10,		G.NYS	OR.DOM 1 (1132,D10)
10,	11	BAS.C	? EVNOM 4 (709,B14)
10,	11	G.NYS	TRINIT (9,12)
10,	16	G.NAZ	OR F 31,16 (306,16)
10,	19	G.NAZ	EP 217,4 (156,11)
10,	21	G.NAZ	OR 9,6 (825,B11)
10,	21	G.NAZ	OR B 2,68 (180,4)
10,	21	G.NAZ	OR C 5,28 (350,20)
10,	21	G.NAZ	OR D 21,24 (158,1)
10,	24	BAS.C	IVLIT 6 (253,A10)
10,	24	BAS.C	PROV 5 (396,B 9)
10,	24	BAS.C	? ENAR.ES (424,B12)
10,	24	G.NAZ	OR 16,12 (952,A15)
10,	25	G.NAZ	OR 16,12 (952,A12)
11,	4	G.NAZ	OR A 45,20 (649,D 3)
11,	15	BAS.C	PS.HOM (281,C 6)
11,	16	G.NAZ	OR B 2,90 (206,7)
11,	19	AMPH	MAIOR (347,19)
11,	19	AMPH	MAIOR (356,20)
11,	19	G.NAZ	OR H 38,16 (142,14)
11,	19	G.NYS	TRIDVI (277,1)
11,	20	G.NYS	OR.DOM 1 (1129,C11)
11,	20	G.NYS	OR.DOM 1 (1133,A 1)
12,	1	BAS.C	? EVNOM 5 (765,A15)
12,	1	G.NAZ	OR A 42,3 (460,C 5)
12,	10	G.NAZ	OR B 2,68 (180,6)
12,	10	G.NAZ	OR D 21,24 (158,2)
13,	16	G.NAZ	OR H 40,37 (284,22)
13,	23	BAS.C	EP A 130,1 (43,25)
13,	23	G.NAZ	OR C 4,62 (170,3)
13,	23	G.NAZ	OR F 28,2 (102,23)
14,	17	BAS.C	? EP 44,1 (111,47)
14,	18	G.NAZ	OR D 22,16 (256,18+)
14,	22	BAS.C	? ENAR.ES (361,B 7)
15,	10	BAS.C	GRATIA 3 (224,D 3)
15,	10	BAS.C	? EVNOM 5 (765,B 2)
15,	10	G.NAZ	CAR.HIS 1,87 (1433,1+)
15,	17	G.NAZ	OR B 2,90 (206,3)
15,	18	BAS.C	? EP 44,1 (111,47)
15,	18	G.NAZ	EP 217,4 (156,12)
15,	20	BAS.C	EP B 219,1 (1,16)
15,	20	G.NAZ	OR A 44,1 (608,A13)
16,	16	BAS.C	ATTENDE 4 (29,11)
17,	5	BAS.C	ASCET.1 42,2 (1025,C 8+)
17,	5	BAS.C	ASCET.2 298 (1293,A 6)
17,	5	BAS.C	PS.HOM (232,B 1)
17,	5	BAS.C	PS.HOM (417,B 9)
17,	5	BAS.C	? ENAR.ES (549,C 9)
17,	6	BAS.C	ASCET.1 42,2 (1025,D 2+)
17,	6	BAS.C	HEXAEM 5,9 (320,18)
17,	7-8	G.NYS	? EPHR (828,A15)
17,	9	AMPH	MAIOR (356,21)

17,	11		G.NYS	EVNOM A 3,10,10 (293,12)
17,	13		BAS.C	? ENAR.ES (340,C 4)
17,	16		G.NAZ	OR H 40,40 (290,10)
17,	21-22		BAS.C	? ENAR.ES (177,B 6+)
17,	21-22		BAS.C	? ENAR.ES (180,A 3)
17,	27		BAS.C	? ENAR.ES (177,B 6+)
17,	27		BAS.C	? ENAR.ES (180,A 3)
18,	6-10		BAS.C	? ENAR.ES (353,A12)
18,	12		G.NAZ	OR 16,10 (948,B10)
18,	13		BAS.C	EP 46,3 (119,4)
19,	3		BAS.C	EP A 131,1 (44,2)
19,	3		BAS.C	EP A 139,1 (57,14)
19,	3		BAS.C	? EP 44,1 (110,31)
20,	2-3	V	BAS.C	SPIR.S 23,54 (444,7)
20,	2		G.NYS	CASTIG (316,C 6)
20,	7		BAS.C	? ENAR.ES (232,C 4)
20,	7		G.NYS	ECCLES 2 (302,15)
20,	9		BAS.C	EBRIOS 1 (445,B 2)
20,	9		BAS.C	EP 46,3 (120,38)
20,	9		BAS.C	? ENAR.ES (436,A13)
20,	12		G.NYS	OR.DOM 1 (1129,C11)
20,	12		G.NYS	OR.DOM 1 (1133,A 1)
20,	14-18		G.NAZ	OR 7,19 (780,A 1)
20,	14-18		G.NYS	PVLCHER (467,17)
20,	17		G.NAZ	CAR.TH 2,14 (758,36)
20,	18		G.NAZ	CAR.TH 2,14 (759,45)
20,	18		G.NAZ	CAR.TH 2,15 (775,131)
22,	3		BAS.C	AVCTOR 1 (329,D 4)
22,	14		G.NAZ	OR G 33,15 (188,10)
22,	28		BAS.C	EP B 236,3 (51,3)
22,	28		BAS.C	? ENAR.ES (333,A13)
22,	30		BAS.C	EP B 236,3 (51,5)
22,	30		BAS.C	EP B 236,3 (51,24+)
22,	30		BAS.C	EP B 236,3 (52,34)
23,	1-2		G.NAZ	OR B 2,68 (180,10)
23,	5		G.NYS	CANT 10 (299,11)
23,	18		G.NAZ	OR F 28,19 (140,30)
23,	23		BAS.C	ASCET.1 5,3 (924,A15)
23,	23		BAS.C	? ENAR.ES (528,B 8)
23,	24		AMPH	MAIOR (351,13)
23,	24		BAS.C	ASCET.1 5,3 (924,A14)
23,	24		BAS.C	? ENAR.ES (168,A14)
23,	24		BAS.C	? EVNOM 5 (741,C12)
23,	24		BAS.C	? EVNOM 5 (744,A 1)
23,	24		G.NAZ	OR 16,16 (956,B11)
23,	24		G.NAZ	OR A 42,8 (468,C 4)
23,	24		G.NAZ	OR F 28,8 (114,2)
23,	29		G.NAZ	OR A 43,32 (540,B11)
24,	1		G.NYS	EVNOM A 3,8,19 (245,22)
24,	1		G.NYS	EVNOM A 3,8,20 (246,8)
25,	4		BAS.C	? ENAR.ES (384,B 4)
25,	11-12		BAS.C	? CREAT 2,9 (248,8)
25,	11		G.NAZ	OR H 41,4 (322,25)
25,	19	P	BAS.C	PS.HOM (352,A 6)
25,	19		G.NYS	EVNOM 2,323 (320,15)
25,	31		BAS.C	PS.HOM (237,B14)
25,	34		G.NAZ	OR B 2,68 (180,15+)
26,	15		G.NYS	EVNOM 1,229 (94,8)
27,	20		G.NYS	EVNOM A 3,8,19 (245,22)
27,	20		G.NYS	EVNOM A 3,8,20 (246,8)
28,	15		BAS.C	? ENAR.ES (520,B14)
29,	10		BAS.C	? CREAT 2,9 (248,8)
29,	10		G.NAZ	OR H 41,4 (322,25)
30,	7		G.NYS	INSC.PS 2,5 (84,7)
30,	20		BAS.C	EP B 243,1 (69,23)
31,	10		BAS.C	ASCET.2 150 (1181,B 2)
31,	10		BAS.C	ASCET.2 169 (1193,B 7)
31,	10		G.NAZ	CAR.HIS A (128,/45)
31,	10		G.NAZ	EP A 101,2 (36,6)
31,	13		G.NYS	MELET (457,8)
31,	15		G.NYS	DI.NAT (1145,D 7)
31,	15		G.NYS	MELET (448,13)
31,	19		BAS.C	PROV 5 (396,C14)
31,	30		BAS.C	EP A 131,2 (45,14+)
31,	30		BAS.C	EP B 223,4 (15,25)
31,	33		G.NAZ	CAR.TH 1,15 (476,2)
31,	33	P	G.NYS	BASIL (128,15)
34,	1-6		G.NYS	? OCCVRS (1169,D10)
35,	6-10		G.NAZ	CAR.HIS A (68,295)
35,	6-10		G.NAZ	CAR.TH 2,2 (590,154+)
35,	6-10		G.NAZ	CAR.TH 2,10 (717,508+)
35,	14		G.NAZ	CAR.TH 2,2 (591,163)
35,	15		G.NAZ	OR 16,13 (952,B12)
37,	2	P	G.NAZ	OR H 40,39 (288,12)
37,	16		G.NYS	CASTIG (316,C 6)
38,	6		BAS.C	PS.HOM (312,B 2)
38,	6		G.NYS	CASTIG (316,C 6)
39,	8-9		BAS.C	? ENAR.ES (609,C 7)
39,	9		BAS.C	? ENAR.ES (556,D 2)
46,	10		BAS.C	? ENAR.ES (205,A 3)
46,	22		G.NYS	V.MOYS 2,216 (254,2)
46,	28		G.NYS	REFVT 230 (409,12)
48,	10		BAS.C	ASCET.P 100,2 (131,5)
48,	10		BAS.C	ASCET.P 104 (133,4)
48,	10		BAS.C	ASCET.P 113,2 (139,12)
48,	10		BAS.C	ASCET.1 9,1 (941,C 8)
48,	10		BAS.C	ASCET.1 24 (984,B13)
48,	10		BAS.C	ASCET.1 34,2 (1001,B 1)
48,	10		BAS.C	BAPT 2,5,2 (234,51)
48,	10		BAS.C	BAPT 2,6,1 (238,34)
48,	10		BAS.C	BAPT 2,6,2 (238,12)
48,	10		BAS.C	? ENAR.ES (388,C 5)
49,	3		G.NAZ	OR 16,13 (952,C 4)
49,	13		G.NYS	BASIL (120,11+)
50,	2		G.NYS	EVNOM A 3,3,6 (109,8)
50,	31		G.NAZ	OR F 27,1 (70,2)
51,	34		G.NAZ	OR A 42,3 (461,A 8)
51,	42		G.NYS	QVADR.2 (145,18)
52,			BAS.C	EP B 265,1 (127,9+)
52,			G.NAZ	OR E 25,12 (186,31)
52,	6		BAS.C	? ENAR.ES (389,B 7)
52,	13-27		G.NAZ	OR 6,18 (744,D 6+)
52,	13-15		BAS.C	? ENAR.ES (609,C 7)
52,	15		BAS.C	? ENAR.ES (556,D 2)

Ezéchiel

			AMPH	IAMBI (38,286)
			G.NAZ	CAR.TH 1,12 (474,27)
1,			G.NAZ	OR F 28,19 (140,20)
1,	1-3		BAS.C	SPIR.S 23,54 (444,8)
1,	1		BAS.C	? ENAR.ES (232,B 9)
1,	13		G.NYS	QVADR.2 (148,22)
1,	15-16		BAS.C	PS.HOM (292,B12)
1,	16		G.NYS	CANT 14 (410,10)
1,	26		G.NYS	THEOPH (122,11)
2,	1	P	AMPH	MAIOR (347,20)
2,	6		AMPH	PATER 1 (139,17)
2,	8-10		G.NYS	CANT 14 (413,18)
2,	10		BAS.C	GRATIA 3 (224,C15)
2,	10		BAS.C	? ENAR.ES (345,B10)
3,	1-2		G.NYS	CANT 14 (413,18)
3,	3		G.NYS	CANT 14 (413,21)
3,	3		G.NYS	CANT 14 (414,2)
3,	17		G.NYS	CANT 7 (217,8)
3,	17		G.NYS	CANT 13 (394,17)
3,	18-19		G.NAZ	? ROM.4 (47,13+)
3,	18		BAS.C	ASCET.1 29 (992,C 4)

3,	18	BAS.C	ASCET.2 64 (1129,A 2)
3,	18	BAS.C	ASCET.2 261 (1257,B 7)
3,	18	BAS.C	BAPT 2,12,2 (294,18+)
3,	18	P G.NAZ	OR B 2,46 (150,12)
3,	18	P G.NAZ	OR B 2,113 (234,8)
3,	20	BAS.C	ASCET.1 25,1 (984,C 8)
3,	20	BAS.C	BAPT 2,12,2 (294,18+)
3,	27	G.NAZ	OR F 31,3 (280,22)
4,	4-6	BAS.C	? ENAR.ES (361,C11)
4,	4	BAS.C	? ENAR.ES (476,A12)
4,	6	BAS.C	? ENAR.ES (476,A13)
4,	14	BAS.C	? ENAR.ES (473,C14)
4,	15	BAS.C	? ENAR.ES (473,C12)
4,	15	BAS.C	? ENAR.ES (473,D 2+)
5,	11	G.NAZ	OR B 2,113 (234,11)
7,	26	G.NAZ	OR B 2,65 (176,2)
8,	2	BAS.C	EVNOM 1,14 (222,29)
[illegible],	2	BAS.C	? ENAR.ES PR (124,C 9)
8,	2	BAS.C	? ENAR.ES PR (125,A15)
8,	11	G.NYS	V.MOYS 1,49 (86,6)
8,	11	G.NYS	V.MOYS 1,61 (94,5)
[illegible],	11	G.NYS	V.MOYS 2,182 (226,4)
9,	3	P G.NYS	V.MOYS 2,180 (226,10)
9,	4	BAS.C	PS.HOM (465,B 3)
9,	5-6	AMPH	? OCCVRS [illegible] (71,253)
9,	5-6	BAS.C	PS.HOM (465,B 4)
9,	6	BAS.C	? ENAR.ES PR (129,C 4)
9,	8-11	BAS.C	? ENAR.ES PR (129,C 6)
10,	1-22	BAS.C	? ENAR.ES PR (129,C 6)
10,	1-4	AMPH	NATAL 1 (6,46)
10,	1	G.NYS	CANT 15 (445,18)
10,	1	G.NYS	THEOPH (124,5)
11,	19	BAS.C	EP B 269,1 (139,8)
13,	4	BAS.C	PS.HOM (452,A 5)
13,	15	G.NAZ	OR B 2,65 (178,13)
14,	5	G.NAZ	OR B 2,65 (178,16)
14,	14	G.NAZ	OR B 2,89 (204,3)
14,	20	G.NAZ	OR B 2,89 (204,3)
16,	42	BAS.C	? ENAR.ES (145,C 2)
17,	6	BAS.C	? ENAR.ES (313,B12)
17,	6	G.NYS	ECCLES 3 (330,18)
17,	6	G.NYS	ORDIN (338,15)
18,	4	BAS.C	ASCET.P 52,3 (93,13)
18,	4	BAS.C	ASCET.1 50 (1040,C 6)
18,	4	BAS.C	ASCET.2 194 (1212,C 4)
18,	4	BAS.C	BAPT 1,2,16 (154,13)
18,	4	G.NAZ	OR G 37,23 (316,11)
18,	4	G.NYS	REFVT 174 (385,23)
18,	4	G.NYS	V.MOYS 2,91 (160,15)
18,	20	BAS.C	ASCET.P 52,3 (93,13)
18,	20	BAS.C	ASCET.2 194 (1212,C 4)
18,	20	BAS.C	BAPT 1,2,16 (154,13)
18,	20	BAS.C	EP B 223,4 (15,24)
18,	20	G.NAZ	OR G 37,23 (316,11)
18,	20	G.NYS	REFVT 174 (385,23)
18,	20	G.NYS	V.MOYS 2,91 (160,15)
18,	20	G.NYS	V.MOYS 2,91 (160,16)
18,	23	G.NAZ	OR C 5,29 (350,4)
18,	24	BAS.C	? ENAR.ES (145,A12)
18,	31	G.NAZ	OR G 34,10 (216,19)
18,	32	BAS.C	ASCET.P 178,1 (201,4)
18,	32	BAS.C	? EP 44,2 (111,15)
21,	14-15	G.NAZ	OR 16,7 (944,B 1)
21,	23-29	BAS.C	? ENAR.ES PR (129,C 8)
21,	33	G.NAZ	CAR.HIS 1,40 (1337,2)
22,	12	BAS.C	PS.HOM (265,A15)
22,	12	G.NYS	VSVR (195,12)
22,	12	G.NYS	VSVR (196,19)
22,	24-25	G.NAZ	OR B 2,65 (176,5+)
22,	25	G.NAZ	OR E 26,3 (230,7)
22,	26	G.NAZ	OR B 2,65 (178,9)
22,	27	BAS.C	PS.HOM (452,A 3)
25,	8-11	BAS.C	? ENAR.ES PR (129,C 8)
25,	12-14	BAS.C	? ENAR.ES PR (129,C10)
28,	12	G.NAZ	OR B 2,90 (206,9)
28,	12	G.NYS	V.MOYS 2,247 (276,6)
29,	1-20	BAS.C	? ENAR.ES PR (129,C 9)
29,	3	BAS.C	? ENAR.ES (561,A 2)
29,	9	BAS.C	? ENAR.ES (561,A 2)
31,	9	G.NAZ	OR F 28,27 (162,27)
32,	2	G.NYS	CANT 5 (167,13)
33,	1-6	G.NAZ	OR 16,17 (957,B12)
33,	2-9	G.NAZ	OR B 2,64 (176,8)
33,	7-9	BAS.C	ASCET.P 119,5 (146,2)
33,	7	G.NAZ	OR 16,17 (957,B12)
33,	7	G.NYS	CANT 7 (217,8)
33,	7	G.NYS	CANT 13 (394,17)
33,	8-9	G.NAZ	? ROM.4 (47,13+)
33,	11	P BAS.C	ASCET.P 21,1 (69,8)
33,	11	BAS.C	ASCET.2 261 (1260,A10)
33,	11	BAS.C	ASCET.2 288 (1284,C 8)
33,	11	G.NAZ	OR C 5,29 (350,4)
33,	11	G.NAZ	OR G 34,10 (216,19)
34,	1-16	G.NAZ	OR 6,4 (725,C 6)
34,	2-4	G.NAZ	OR B 2,66 (178,1)
34,	2	G.NAZ	OR 9,6 (825,C 6)
34,	2	G.NAZ	OR E 26,4 (232,6)
34,	3-4	G.NAZ	OR E 26,4 (232,3)
34,	3	G.NAZ	OR 9,6 (825,C 3)
34,	4	BAS.C	ATTENDE 4 (29,21)
34,	4	G.NAZ	OR 9,6 (825,B13)
34,	4	G.NAZ	OR 13,4 (856,C 1)
34,	4	G.NAZ	OR 14,15 (876,C12)
34,	4	G.NAZ	OR A 42,1 (457,A 6)
34,	4	G.NYS	ORDIN (334,11)
34,	5-6	G.NAZ	OR 9,6 (825,C 5)
34,	5-6	G.NAZ	OR 19,9 (1053,B 5)
34,	5-6	G.NAZ	OR B 1,7 (80,13)
34,	5-6	G.NAZ	OR B 2,66 (178,8)
34,	5	G.NAZ	OR 9,6 (825,B11)
34,	6	G.NAZ	OR 6,9 (733,A10)
34,	6	G.NAZ	OR 9,3 (824,A 7)
34,	6	G.NAZ	OR A 42,2 (460,A 9+)
34,	8	G.NAZ	OR B 2,66 (178,11)
34,	10	G.NAZ	OR B 2,66 (178,13+)
34,	13	G.NAZ	OR B 2,66 (180,15)
34,	14	BAS.C	? ENAR.ES (624,C 6)
34,	16	BAS.C	ATTENDE 4 (29,21)
34,	16	G.NAZ	OR 14,15 (876,C12)
34,	16	G.NAZ	OR B 2,66 (178,5)
34,	16	G.NAZ	OR F 30,21 (272,21)
34,	25	G.NAZ	OR F 30,21 (272,20)
35,	1-15	BAS.C	? ENAR.ES PR (129,C10)
35,	4	BAS.C	EP 94 (206,48)
36,	25-27	G.NYS	DI.LVM (235,21+)
36,	25	G.NYS	DI.LVM (241,9)
36,	26	BAS.C	EP B 269,1 (139,8)
36,	26	BAS.C	EP B 302 (179,3)
36,	26	BAS.C	PS.HOM (213,A 5)
36,	35	G.NYS	EP 17,28 (230,178)
37,	1-14	G.NYS	AN.RES (136,A14)
37,	1-14	G.NYS	PASC (266,2)
37,	1-10	BAS.C	EP 66,2 (158,19)
37,	1-10	G.NAZ	OR 7,21 (784,A 8)
37,	1-10	G.NAZ	OR E 25,14 (190,24)
37,	1	G.NYS	AN.RES (136,B 3)
37,	5-6	BAS.C	PS.HOM (385,A 3)
37,	5	G.NYS	CANT 4 (127,13)
37,	6	G.NYS	AN.RES (136,B 8)
37,	7-10	G.NAZ	OR A 42,6 (465,B 2)

37,	7-8	G.NYS	PASC (266,4)
37,	8	G.NYS	AN.RES (136,B 8)
37,	10	G.NYS	AN.RES (136,B10)
38,	22	BAS.C	ASCET.1 PR,4 (900,A 1)
44,	2	AMPH	? OCCVRS 3 (45,73)

Osée

		AMPH	IAMBI (37,277)
		G.NAZ	CAR.TH 1,12 (473,21)
1,	1-2	BAS.C	? ENAR.ES (133,A12)
1,	1	BAS.C	? ENAR.ES (136,A 7)
1,	1	BAS.C	? ENAR.ES (136,B12+)
1,	1	BAS.C	? ENAR.ES (232,B 6)
1,	2	BAS.C	? ENAR.ES (136,C 7)
1,	2	BAS.C	? ENAR.ES (476,A 4)
1,	2	G.NYS	CANT PR (7,5)
1,	3	BAS.C	? ENAR.ES (476,A 7)
1,	7	BAS.C	? EVNOM 5 (757,A11)
2,	2	G.NAZ	OR 6,7 (729,C 7)
2,	15	BAS.C	EP 46,3 (121,52)
2,	21	BAS.C	EP 46,3 (119,5)
3,	4	G.NAZ	OR B 2,4 (92,14)
4,	6	G.NAZ	OR A 42,8 (468,D 5)
4,	6	G.NAZ	OR B 2,113 (234,9)
4,	7	G.NAZ	OR B 2,90 (206,8+)
4,	9	G.NAZ	OR B 2,82 (196,2)
4,	12	BAS.C	PS.HOM (225,C 6)
4,	13	G.NAZ	OR A 45,26 (657,D 5+)
4,	13	G.NAZ	OR H 38,14 (136,8)
4,	16	G.NYS	EVNOM 2,300 (314,23)
4,	16	G.NYS	EVNOM 2,303 (315,15)
5,	1-2	G.NAZ	OR B 2,57 (166,5+)
5,	4	BAS.C	PS.HOM (225,C 6)
6,	1-2	G.NAZ	OR 8,16 (808,C 3)
6,	4	BAS.C	? ENAR.ES (160,B15)
6,	4	G.NAZ	EP 77,9 (67,11)
6,	4	G.NAZ	OR C 5,28 (348,7)
6,	5	G.NAZ	OR B 2,57 (168,8)
6,	6	BAS.C	? ENAR.ES (172,B 8)
6,	6	G.NAZ	OR 14,5 (864,C 3)
6,	6	G.NAZ	OR 14,40 (909,C 5)
6,	6	G.NAZ	OR 16,6 (941,D 2)
6,	6	G.NAZ	OR H 39,18 (190,13)
6,	9-10	V BAS.C	BAPT 2,10,2 (284,14)
7,	2	BAS.C	PS.HOM (437,A 3)
7,	2	BAS.C	? ENAR.ES (201,B 8)
7,	2	BAS.C	? ENAR.ES (312,C 5)
7,	2	BAS.C	? ENAR.ES (320,C 2)
7,	7	G.NAZ	OR B 2,57 (168,9)
7,	11	BAS.C	PS.HOM (445,C10)
8,	4	G.NAZ	OR B 2,57 (168,11)
8,	8	BAS.C	? EP 44,1 (110,34)
8,	10	G.NAZ	OR B 2,57 (168,10)
8,	11-12	G.NAZ	OR G 33,3 (162,14)
9,	7	BAS.C	EP A 217,84 (216,11)
9,	10	G.NAZ	OR A 42,4 (464,A10)
9,	14	G.NYS	OR.DOM 1 (1129,C13)
9,	14	G.NYS	OR.DOM 1 (1133,A 8)
9,	15	G.NYS	OR.DOM 1 (1133,A 4)
10,	1	G.NAZ	OR B 2,90 (206,6)
10,	11	BAS.C	EXH.BAP 1 (425,C12)
10,	12	BAS.C	BAPT 2,9,2 (270,10)
10,	12	V BAS.C	EP B 243,3 (71,31)
10,	12	BAS.C	HORREA 3 (265,C 9)
10,	12	V BAS.C	? FR K (664,9)
10,	12	V G.NAZ	OR A 43,65 (584,A11)
10,	12	V G.NAZ	OR F 31,21 (316,8)
10,	12	G.NAZ	OR G 32,12 (110,16)
10,	12	V G.NAZ	OR G 32,12 (110,17)
10,	12	V G.NAZ	OR G 32,13 (112,8)
10,	12	G.NAZ	OR H 39,10 (168,17)
10,	12	V G.NAZ	OR H 39,10 (168,18)
10,	12	V G.NAZ	OR H 40,37 (284,12)
10,	12	G.NAZ	OR H 40,37 (284,13)
10,	12	*V G.NYS	REFVT 222 (406,4+)
11,	1	G.NAZ	OR G 34,1 (200,13)
11,	8-9	BAS.C	? ENAR.ES (160,C 3)
11,	8	BAS.C	? ENAR.ES (160,B14)
11,	8	G.NAZ	EP 77,10 (67,11)
11,	10	G.NYS	CANT 1 (39,10)
12,	4	BAS.C	? ENAR.ES (240,A13)
12,	11	BAS.C	? ENAR.ES (568,A 5)
13,	3	G.NAZ	OR 7,19 (777,D 1)
13,	3	G.NAZ	OR C 5,28 (348,7)
13,	7-8	G.NAZ	CAR.TH 2,25 (839,372)
13,	7-8	G.NAZ	OR 16,7 (944,B 4)
13,	7-8	G.NYS	CANT 9 (265,3)
13,	7-8	G.NYS	EVNOM 2,300 (314,24)
13,	9	G.NAZ	OR E 26,18 (270,18)
13,	14	AMPH	PATER 4 (142,86)
13,	14	AMPH	PATER 15 (152,378)
13,	14	BAS.C	BAPT 1,2,11 (136,7)
13,	14	G.NAZ	OR A 45,22 (653,C 5)
13,	14	G.NAZ	? CHR.PAT (250,/28)
13,	14	G.NYS	EP 5,6 (160,56)
13,	14	G.NYS	VIRG 14,1 (436,30)
13,	14	G.NYS	? RESVR (319,6)
14,	10	BAS.C	SPIR.S 14,31 (356,40)
14,	10	BAS.C	? ENAR.ES (620,A 5)
14,	10	BAS.C	? ENAR.ES PR (120,C 3)
14,	10	BAS.C	? EVNOM 5 (752,A15)
14,	10	G.NAZ	OR 14,20 (884,B15)
14,	10	G.NAZ	OR 14,30 (900,A 9)

Joël

		AMPH	IAMBI (37,278)
		+ BAS.C	? ENAR.ES PR (120,C 2)
		G.NAZ	CAR.TH 1,12 (473,22)
1,	1	BAS.C	? ENAR.ES (133,C 1)
1,	2	BAS.C	FAMIS 8 (324,C 7)
1,	4	G.NAZ	OR A 42,3 (461,B11)
1,	5	BAS.C	EP B 243,2 (70,29)
1,	9-10	G.NAZ	OR B 2,59 (170,8)
1,	10-12	G.NAZ	OR 16,6 (941,C 3)
1,	10	G.NAZ	OR 16,17 (957,A 3)
1,	11	G.NAZ	OR 16,17 (957,A 2)
1,	12	G.NAZ	OR 16,17 (957,A 2)
1,	12	G.NAZ	OR 16,17 (957,A 3)
1,	13-14	G.NAZ	OR B 2,59 (168,1)
1,	13	G.NAZ	OR 16,13 (952,C 4)
1,	13	G.NAZ	OR B 2,59 (170,6)
1,	14	G.NAZ	OR 16,13 (952,B13+)
1,	17	G.NAZ	OR 16,17 (957,A 2)
1,	18	G.NAZ	OR 16,17 (957,A 3)
1,	19	G.NAZ	OR A 42,3 (461,B11)
1,	20	G.NAZ	OR 16,17 (957,A 3)
2,	3	G.NAZ	OR 16,6 (941,C 8)
2,	6	BAS.C	BAPT 1,2,10 (136.55)
2,	11	BAS.C	HEXAEM 2,8 (182,12)
2,	11	G.NYS	INSC.PS 2,5 (84,7)
2,	13	G.NYS	OR.CAT 40 (162,12)
2,	14	G.NAZ	OR 16,14 (953,A 8)
2,	16	G.NAZ	OR 16,13 (952,B15)
2,	16	G.NAZ	OR B 2,59 (168,5)

2,	17	G.NAZ	OR 16,13 (952,C 5)
2,	17	G.NAZ	OR 16,13 (952,C 9)
2,	17	G.NAZ	OR B 2,89 (204,1)
3,	1	BAS.C	PROV 13 (413,A 8)
3,	1	G.NAZ	OR H 41,13 (344,10)
3,	1	G.NYS	REFVT 122 (364,14)
3,	4	P BAS.C	HEXAEM 6,4 (346,19)
3,	4	BAS.C	? ENAR.ES (180,B 9)
3,	5	BAS.C	ASCET.1 PR,3 (893,D 3)
4,	11	G.NAZ	EP 164,5 (119,15)
4,	11	V G.NAZ	OR 6,12 (737,A 6)
4,	11	G.NAZ	OR B 2,82 (198,13)
4,	18	G.NAZ	OR 16,17 (957,A 6)
4,	18	G.NAZ	OR H 40,27 (262,38)

Amos

		[illegible]	IAMBI (37,277)
		BAS.C	FAMIS 1 (305,A 2)
		BAS.C	? ENAR.ES (136,B 3)
		G.NAZ	CAR.TH 1,12 (473,21)
1,	1	BAS.C	? ENAR.ES (133,B 3+)
1,	1	BAS.C	? ENAR.ES (136,C 9)
2,	7	BAS.C	EP A 160,3 (90,46)
2,	7	G.NAZ	OR 16,18 (960,A11)
3,	6	BAS.C	AVCTOR 4 (336,A 4)
3,	6	BAS.C	AVCTOR 4 (337,B14)
3,	[illegible]	BAS.C	FAMIS 1 (304,D 3)
3,	12	BAS.C	? EP 44,2 (111,9)
4,	7-8	BAS.C	FAMIS 2 (308,B 9)
4,	7	BAS.C	? ENAR.ES (361,B 9)
4,	7	G.NAZ	OR 16,10 (948,B 8)
4,	9	G.NAZ	OR 16,12 (949,A12+)
4,	11	BAS.C	? ENAR.ES (160,B 7)
4,	11	BAS.C	? EVNOM 5 (757,A 9)
4,	13	BAS.C	EVNOM A 3,7 (170,3+)
4,	13	BAS.C	EVNOM A 3,7 (172,17+)
4,	13	BAS.C	HEXAEM 3,4 (206,14)
4,	13	BAS.C	HEXAEM 3,4 (208,1)
4,	13	P BAS.C	? EVNOM 4 (684,A 4)
4,	13	G.NAZ	OR F 30,11 (248,39)
4,	13	[illegible] G.NYS	FIDE (67,9)
4,	13	G.NYS	FIDE (67,11)
5,	8	BAS.C	? EVNOM 5 (712,A14)
5,	8	G.NAZ	OR 6,4 (725,C12)
5,	[illegible]	G.NAZ	OR A 42,5 (464,B 5)
5,	8	G.NAZ	OR A 43,57 (569,B12)
5,	8	G.NAZ	OR C 4,12 (102,10+)
5,	8	G.NAZ	OR E 24,7 (52,3)
5,	8	G.NYS	HEXAEM (101,A 5)
5,	10	BAS.C	PS.HOM (385,B13)
5,	10	G.NAZ	OR 16,18 (960,A12)
5,	10	G.NAZ	OR B 2,20 (116,15)
5,	13	BAS.C	ASCET.P 136,1 (165,7)
5,	13	BAS.C	ASCET.2 208 (1221,B 1)
5,	13	BAS.C	SPIR.S 30,78 (526,7)
5,	13	G.NAZ	OR B 2,90 (206,4)
5,	18-20	BAS.C	? ENAR.ES (580,A12)
5,	18	BAS.C	HEXAEM 2,8 (182,13)
5,	18	BAS.C	? ENAR.ES (337,B10)
5,	19	G.NAZ	CAR.HIS 1,1 (1016,616)
5,	19	G.NYS	EP 19,4 (246,51)
5,	23	G.NAZ	OR C 5,30 (354,4)
6,	1	BAS.C	? ENAR.ES (177,C10)
6,	3	BAS.C	? ENAR.ES (177,C10)
6,	4-6	G.NAZ	OR 14,24 (889,A13+)
6,	4-5	G.NYS	CANT 9 (290,19+)
6,	4	BAS.C	ATTENDE 6 (34,2)

6,	4	G.NAZ	OR 16,19 (961,B 1)
6,	4	G.NAZ	OR A 44,9 (617,B 1)
6,	5	G.NAZ	OR 16,19 (961,B 3)
6,	6	BAS.C	ASCET.1 20,1 (972,B 1)
6,	6	G.NAZ	OR 16,19 (961,B 2+)
6,	6	G.NAZ	OR A 44,9 (617,B 2)
6,	6	G.NYS	CANT 9 (290,18)
6,	6	G.NYS	CANT 9 (291,7)
6,	6	G.NYS	V.MOYS 2,286 (300,5)
7,	12	BAS.C	? ENAR.ES (132,B 1)
7,	12	G.NYS	CANT 7 (217,10)
7,	12	P G.NYS	CANT 13 (394,16)
7,	14-15	BAS.C	EP A 197,1 (150,17)
7,	14-15	G.NAZ	OR G 33,10 (178,10)
7,	14	G.NAZ	OR H 41,14 (346,17)
7,	14	G.NYS	APOLIN (193,1)
7,	14	G.NYS	EP 17,11 (222,79)
8,	5	G.NAZ	OR 14,24 (889,A 9+)
8,	5	G.NAZ	OR 16,19 (960,C 6)
8,	7	G.NAZ	OR C 5,26 (344,25)
8,	10	BAS.C	EBRIOS 8 (461,B13)
8,	11	BAS.C	IEIVN.2 [illegible] (197,A13)
8,	11	BAS.C	PS.HOM (368,A 9+)
8,	11	BAS.C	? ENAR.ES (184,B 4)
8,	11	BAS.C	? ENAR.ES (389,D 3)
8,	11	G.NAZ	OR A 43,36 (545,B 8)
8,	11	G.NAZ	OR G 34,2 (200,11)
8,	11	G.NYS	OPIF 19 (196,D 5)
9,	2-3	G.NAZ	OR 16,16 (956,B13)
9,	3	BAS.C	? ENAR.ES (257,A15)
9,	6	G.NYS	HEXAEM (101,A 5)
9,	9	G.NAZ	OR G 36,5 (252,15)
9,	13	G.NAZ	OR 16,17 (957,A 6)

[illegible]

		AMPH	IAMBI (37,278)
		G.NAZ	CAR.TH 1,12 (473,22)
	1	BAS.C	? ENAR.ES (132,C14+)
	1	BAS.C	? ENAR.ES (136,A13)

Jonas

		AMPH	IAMBI (38,279)
		G.NAZ	CAR.TH 1,12 (473,22)
1,		G.NAZ	OR B 2,106 (224,3+)
1,	1-7	G.NAZ	CAR.HIS 1,68 (1414,63+)
1,	1-2	G.NAZ	EP 77,9 (67,9)
1,	1	BAS.C	? ENAR.ES (133,C 2)
1,	1	BAS.C	? ENAR.ES (136,A14)
1,	2-3	G.NAZ	OR A 43,74 (596,C12)
1,	2	BAS.C	FAMIS 3 (312,A 9)
1,	2	G.NYS	EP 22,1 (274,3)
1,	3	G.NAZ	OR B 2,107 (226,4)
1,	3	G.NAZ	OR B 2,108 (228,4)
1,	3	G.NAZ	OR B 2,109 (228,7+)
1,	3	G.NAZ	OR E 24,10 (60,22)
1,	3	G.NYS	CANT 14 (409,16)
1,	3	G.NYS	INSC.PS 2,12 (128,23)
1,	4-15	BAS.C	FAMIS 3 (312,A11)
1,	4-7	G.NAZ	OR B 2,109 (230,9)
1,	7	G.NAZ	CAR.HIS A (144,/41)
1,	10	G.NAZ	OR B 2,109 (230,9)
1,	12-15	G.NAZ	EP 135,4 (99,7)
1,	12	G.NAZ	CAR.HIS A (144,/41)
1,	15	G.NAZ	OR B 2,109 (230,9)
2,		BAS.C	EP B 242,1 (65,10)

2,		BAS.C	EP B 268 (137,4)
2,		BAS.C	FAMIS 3 (312,A11)
2,		BAS.C	HEXAEM 7,6 (424,14)
2,		G.NAZ	CAR.HIS 1,1 (970,6)
2,		G.NAZ	OR A 43,74 (596,C12)
2,		G.NAZ	OR E 24,10 (60,22)
2,	1-2	G.NAZ	CAR.HIS 1,17 (1265,53)
2,	1-2	G.NAZ	CAR.HIS 1,19 (1278,84)
2,	1-2	G.NAZ	CAR.HIS 1,51 (1396,34)
2,	1-2	G.NAZ	CAR.HIS 1,68 (1414,63+)
2,	1-2	G.NAZ	OR B 2,109 (230,12)
2,	1	BAS.C	GRATIA 3 (224,B 7)
2,	1	BAS.C	SPIR.S 14,32 (358,10)
2,	1	G.NAZ	CAR.HIS A (144,/42)
2,	1	G.NAZ	CAR.TH 2,2 (593,185)
2,	1	G.NAZ	OR B 2,106 (226,5)
2,	1	G.NAZ	? CHR.PAT (240,/00)
2,	1	G.NYS	CANT 5 (167,13)
2,	1	G.NYS	EP 22,1 (274,1)
2,	1	G.NYS	TRIDVI (277,5)
2,	2-3	G.NYS	OR.DOM 1 (1124,C 2)
2,	2	G.NAZ	CAR.HIS A (86,677)
2,	11	G.NAZ	CAR.TH 2,2 (593,184)
2,	11	G.NAZ	OR B 2,109 (230,12)
2,	11	G.NYS	EP 22,1 (274,4)
2,	11	G.NYS	TRIDVI (277,7)
3,		G.NAZ	CAR.HIS 1,46 (1381,43)
3,		G.NAZ	EP 77,9 (67,9)
3,	1-5	G.NAZ	CAR.HIS 2,3 (1489,124)
3,	3-5	BAS.C	? ENAR.ES (577,A 2)
3,	4-10	BAS.C	IEIVN.1 9 (180,B 7)
3,	4-10	BAS.C	? ENAR.ES (284,D 5)
3,	4-5	G.NAZ	OR 16,14 (953,B 3+)
3,	4	BAS.C	? ENAR.ES (352,D 2)
3,	4	G.NAZ	CAR.HIS 1,68 (1414,63+)
3,	4	G.NAZ	OR B 2,106 (226,6)
3,	4	G.NAZ	OR B 2,108 (228,2)
3,	5-10	G.NAZ	OR H 39,17 (188,22)
3,	5-9	BAS.C	FAMIS 3 (312,A14)
3,	6	BAS.C	FAMIS 3 (313,A 3)
3,	7-10	G.NYS	MELET (452,16)
3,	7	BAS.C	FAMIS 3 (312,B10+)
3,	9-10	BAS.C	? ENAR.ES (577,A 3)
3,	10	BAS.C	FAMIS 3 (312,B 5)
3,	10	G.NAZ	OR B 2,106 (226,8)
3,	10	G.NAZ	OR B 2,107 (226,4)
3,	10	G.NYS	EVNOM 2,424 (350,16)
4,	1-2	G.NAZ	OR B 2,106 (226,9)
4,	2	G.NAZ	OR B 2,107 (226,4)
4,	2	G.NYS	BEAT 5 (1249,B 4)
4,	5	G.NYS	EP 22,2 (274,8)
4,	8	G.NAZ	OR A 43,42 (552,C13)
4,	11	BAS.C	FAMIS 3 (312,B10+)

Michée

		AMPH	IAMBI (37,278)
	+	G.NAZ	CAR.HIS 1,12 (1203,513)
		G.NAZ	CAR.TH 1,12 (473,21)
	+	G.NAZ	OR 14,24 (889,A13+)
	+	G.NYS	CANT 7 (217,10)
	+	G.NYS	CANT 13 (373,9)
1,	1	BAS.C	? ENAR.ES (133,B12)
1,	1	BAS.C	? ENAR.ES (136,A 8)
1,	10	BAS.C	? ENAR.ES (368,C 3)
1,	12	BAS.C	AVCTOR 4 (336,A 3)
1,	12	BAS.C	AVCTOR 4 (337,B11)
1,	13	BAS.C	AVCTOR 4 (337,B13)
2,	7	BAS.C	SPIR.S 19,50 (424,16)
2,	9-10	V G.NAZ	OR 9,3 (824,A10)
2,	9-10	V G.NAZ	OR 14,21 (885,A11)
3,	2	G.NYS	BAPT (428,B 9)
3,	9-10	BAS.C	? ENAR.ES (368,C 6)
3,	10	BAS.C	? ENAR.ES (368,C12+)
3,	10	G.NAZ	OR B 2,58 (168,1)
3,	11	G.NAZ	OR B 2,58 (168,2)
3,	12	G.NAZ	OR B 2,58 (168,5)
4,	1	G.NYS	CANT PR (11,9)
4,	2	G.NAZ	OR H 40,25 (252,11)
4,	3	BAS.C	SABEL 2 (604,A10)
4,	4	G.NYS	CANT 9 (273,16)
4,	4	G.NYS	CANT 9 (274,3)
5,	1	AMPH	NATAL 4 (8,112)
5,	1	G.NAZ	CAR.HIS 2,1 (1471,274)
5,	1	G.NAZ	EPITAPH 63 (42,2)
5,	1	G.NAZ	OR B 3,6 (248,11)
5,	1	G.NYS	CANT 15 (433,3)
6,	1-3	BAS.C	? ENAR.ES (201,A 1)
6,	1	G.NAZ	OR 16,8 (944,C12)
6,	3-4	BAS.C	? ENAR.ES (441,B 8)
6,	3	G.NAZ	OR G 33,2 (158,12)
6,	6-7	G.NYS	? OCCVRS (1164,B 1)
6,	7	G.NYS	? OCCVRS (1164,B 9+)
6,	8	BAS.C	? ENAR.ES (172,B 9)
7,	1-2	BAS.C	GRATIA 3 (224,D 3+)
7,	1	BAS.C	GRATIA 3 (225,A 1)
7,	1	G.NAZ	CAR.HIS A (100,971)
7,	1	G.NAZ	OR A 42,4 (464,A 8)
7,	1	G.NAZ	OR B 2,58 (168,9)
7,	1	G.NAZ	OR E 25,19 (202,5)
7,	2	G.NAZ	OR B 2,58 (168,8)
7,	3	G.NAZ	OR B 2,58 (168,10)
7,	4	G.NAZ	OR B 2,58 (168,13)
7,	9	BAS.C	ASCET.1 55,4 (1049,B 8)
7,	9	BAS.C	PROV 5 (397,A 7)
7,	9	BAS.C	? ENAR.ES (561,D 3)
7,	13	BAS.C	BAPT 2,9,2 (270,12)
7,	18-19	BAS.C	PS.HOM (304,C12)
7,	18	G.NYS	OR.CAT 40 (162,12)

Nahum

		AMPH	IAMBI (38,280)
		G.NAZ	CAR.TH 1,12 (473,23)
1,	1	BAS.C	? ENAR.ES (133,A 2)
1,	1	BAS.C	? ENAR.ES (136,A14)
1,	1	G.NAZ	OR 16,16 (956,C 2)
1,	2	G.NAZ	OR 16,16 (956,C 3)
1,	9	BAS.C	EP A 188,3 (124,6)
1,	9	BAS.C	EP A 199,32 (161,3)
1,	9	G.NAZ	OR 16,16 (956,C 6)
2,	11	G.NAZ	OR 16,7 (944,B11)
3,	3	G.NAZ	CAR.HIS 1,40 (1337,2)
3,	3	G.NAZ	OR 16,7 (944,B 1)
3,	15	G.NYS	EVNOM 1,87 (52,8)
3,	18	G.NAZ	OR E 25,19 (204,18)

Habaquq

		AMPH	IAMBI (38,280)
		G.NAZ	CAR.TH 1,12 (473,23)
1,	1	BAS.C	? ENAR.ES (133,A 4)
1,	1	BAS.C	? ENAR.ES (136,A14)
1,	2-4	G.NAZ	OR B 2,60 (170,3)
1,	2	G.NAZ	EP 152,1 (111,18)

1,	5	G.NAZ	OR 16,10 (948,A 3)
1,	5	G.NAZ	OR B 2,60 (170,10)
1,	▮	G.NAZ	OR F 28,2 (104,28)
1,	14	G.NAZ	OR B 2,60 (170,20)
1,	15-16	G.NAZ	OR 16,18 (960,A14)
1,	16	G.NAZ	CAR.TH 2,28 (866,135)
1,	16	G.NAZ	CAR.TH B 8 (24,66)
1,	16	G.NYS	? FR (717,50)
2,	1	G.NAZ	OR A 45,1 (624,A 1+)
2,	2	G.NYS	CANT 14 (413,12+)
2,	15	G.NAZ	OR B 2,60 (170,16)
2,	15	G.NYS	EVNOM A 3,1,59 (24,24)
2,	15	G.NYS	EVNOM A 3,9,62 (287,17)
2,	15	G.NYS	REFVT 217 (404,3)
2,	16	G.NAZ	OR 16,10 (948,A 1)
2,	17	G.NAZ	OR B 2,60 (170,20)
2,	19	G.NAZ	EP 206,7 (149,22)
3,	1	G.NYS	INSC.PS 2,3 (75,10)
3,	1	G.NYS	INSC.PS 2,3 (76,18)
3,	2	G.NYS	CANT 12 (351,7)
3,	3	G.NYS	BEAT 4 (1248,A 2)
3,	3	G.NYS	CANT 1 (36,7)
3,	3	G.NYS	CANT 3 (90,3)
3,	8	G.NYS	CANT 3 (74,13)
3,	8	G.NYS	CANT 3 (75,6)
3,	8	G.NYS	CANT 3 (84,4+)
3,	11	G.NAZ	OR A 45,1 (624,A 9)
3,	14	G.NAZ	OR A 42,6 (465,B13)
3,	19	G.NYS	BEAT 3 (1224,A 5)

Sophonie

		AMPH	IAMBI (38,281)
		G.NAZ	CAR.TH 1,12 (473,23)
1,	1	BAS.C	? ENAR.ES (133,C 3)
1,	1	BAS.C	? ENAR.ES (136,A 9)
1,	7	BAS.C	? ENAR.ES (577,C10)
1,	12	BAS.C	? EVNOM 5 (765,C 7)
1,	14-16	BAS.C	? ENAR.ES (577,C12+)
1,	14	BAS.C	EP A 174 (110,13)
1,	14	BAS.C	EP A 183 (118,17)
1,	18	G.NAZ	OR G 32,1 (84,14)
3,	3	G.NAZ	OR F 28,2 (104,28)
3,	6	G.NAZ	OR 17,3 (968,D 5+)
3,	7	G.NAZ	OR 17,3 (969,A 7)
3,	8-9	BAS.C	PS.HOM (432,B 9)
3,	9	BAS.C	? ENAR.ES (237,A12)
3,	14	G.NAZ	OR 6,21 (749,A10)
3,	16-19	G.NAZ	OR 17,3 (969,A10)
3,	18-19	G.NAZ	OR A 42,7 (465,C 5)

Aggée

		AMPH	IAMBI (38,281)
		G.NAZ	CAR.TH 1,12 (473,24)
1,	1	BAS.C	? ENAR.ES (133,C 8+)
1,	1	BAS.C	? ENAR.ES (136,A13)
1,	6	G.NAZ	OR 16,17 (957,B 4)
1,	9	G.NAZ	OR 16,17 (957,B 3)
2,	4-5	BAS.C	SPIR.S 23,54 (444,11)
2,	4-5	BAS.C	? EVNOM 5 (741,D 1)
2,	6	G.NAZ	OR D 21,25 (160,1)
2,	8	G.NAZ	OR A 45,20 (652,A15)
2,	▮	G.NAZ	OR G 33,7 (172,16)
2,	11-13	G.NAZ	OR B 2,11 (104,15)
2,	12-14	G.NAZ	CAR.HIS 1,12 (1203,513)

Zacharie

		AMPH	IAMBI (38,281)
	+	BAS.C	? EVNOM 5 (741,D 1)
		G.NAZ	CAR.TH 1,12 (473,24)
1,	1	BAS.C	? ENAR.ES (133,C14)
1,	1	BAS.C	? ENAR.ES (136,A13)
1,	1	BAS.C	? ENAR.ES (476,C12)
1,	▮	G.NAZ	OR A 45,1 (624,A 6)
1,	8	G.NYS	CANT 3 (75,2)
1,	10	G.NYS	CANT 3 (74,20)
1,	10	G.NYS	CANT 3 (75,2)
1,	11	G.NYS	CANT 3 (75,1+)
2,	2	G.NYS	CANT 15 (454,19)
2,	5	G.NYS	CANT 15 (454,18)
2,	5	G.NYS	CANT 15 (455,4)
2,	12	BAS.C	EP A 102 (3,5)
3,	1	G.NAZ	OR B 2,62 (174,9)
3,	1	P G.NYS	EVNOM A 3,4,19 (140,25)
3,	3-5	G.NYS	DI.LVM (236,4)
3,	4-5	G.NAZ	OR B 2,62 (174,4)
3,	4	G.NYS	BAPT (420,C 2)
3,	8	G.NYS	CANT 10 (299,11)
4,	7	G.NAZ	OR H 39,16 (186,15)
4,	10	BAS.C	? EVNOM 5 (741,C10)
4,	10	G.NAZ	OR H 41,3 (318,15)
5,	1-4	G.NYS	CANT 13 (371,18)
5,	1	G.NAZ	OR B 2,62 (174,1)
5,	6-8	G.NAZ	OR 16,19 (960,C 9)
5,	7	G.NYS	INSC.PS 1,8 (57,22)
5,	7	G.NYS	VIRG 18,5 (484,39)
6,	12	BAS.C	PS.HOM (424,D 6)
6,	12	G.NYS	CANT 10 (299,11)
6,	12	G.NYS	INSC.PS 2,5 (84,10)
7,	9	G.NAZ	OR 19,11 (1056,B 6)
7,	9	G.NYS	EP 1,30 (102,207)
7,	9	G.NYS	EVNOM A 3,3,14 (112,5)
7,	11-13	G.NAZ	OR B 2,113 (234,12)
8,	6	AMPH	PATER 14 (151,341)
8,	15	G.NAZ	OR G 34,6 (208,23)
8,	19	G.NYS	? OCCVRS (1153,B 9+)
9,	9	G.NYS	CANT 3 (84,7)
9,	16	G.NYS	CANT 7 (202,5)
9,	16	G.NYS	ECCLES 7 (396,20)
9,	17	G.NYS	CANT 10 (306,1)
9,	17	G.NYS	CANT 13 (373,9)
9,	17	G.NYS	EVNOM 2,378 (336,30+)
9,	17	G.NYS	REFVT 8 (315,25)
9,	17	G.NYS	TVNC (25,5)
10,	1-2	BAS.C	EP A 210,6 (196,16+)
10,	1	BAS.C	ASCET.1 PR,4 (897,D 4)
10,	3	G.NAZ	OR B 2,63 (176,16)
11,	2	G.NAZ	CAR.HIS 1,30 (1298,207)
11,	2	G.NAZ	OR 16,19 (961,B 8)
11,	2	G.NAZ	OR A 42,6 (465,B 9)
11,	3	G.NAZ	OR B 2,63 (174,4)
11,	4-6	G.NAZ	OR B 2,63 (174,8)
11,	5	G.NAZ	OR 9,6 (825,C 5)
11,	5	G.NAZ	OR 16,18 (960,B 2)
11,	5	G.NAZ	OR E 26,4 (232,6)
11,	8	G.NAZ	OR 6,3 (724,D 3+)
11,	9	G.NYS	ORDIN (334,10)
11,	15	G.NAZ	OR 6,4 (725,C 4)
11,	15	G.NAZ	OR B 2,117 (240,12)
11,	16	G.NAZ	OR 9,6 (825,B11)
12,	1	AMPH	SABBAT 2 (134,31)
12,	10	V AMPH	SABBAT 1 (133,12)
12,	10	G.NAZ	EP A 101,28 (48,2)
12,	11-12	BAS.C	? ENAR.ES (649,A 3)

12, 14		BAS.C	? ENAR.ES (649,A 8)
13, 7		BAS.C	EP B 243,2 (69,2)
13, 7		G.NAZ	OR B 2,63 (176,14)
13, 7		G.NAZ	OR F 30,2 (228,10)
13, 7	V	G.NYS	APOLIN (148,8)
13, 7	V	G.NYS	APOLIN (155,3)
13, 7	*V	G.NYS	APOLIN (155,7)
13, 7	V	G.NYS	APOLIN (158,12)
13, 7	*V	G.NYS	APOLIN (158,15)
13, 7	*V	G.NYS	APOLIN (174,12)
13, 7		G.NYS	APOLIN (174,18+)
14, 6-7		G.NYS	? FR B (798,9)
14, 7		G.NYS	TRIDVI (278,16)
14, 7		G.NYS	TRIDVI (279,2)
14, 7		G.NYS	TRIDVI (280,4)

Malachie

		AMPH	IAMBI (38,282)
		G.NAZ	CAR.TH 1,12 (473,24)
1, 1		BAS.C	? ENAR.ES (133,A 6)
1, 1		BAS.C	? ENAR.ES (136,A14)
1, 4		G.NAZ	OR G 34,6 (208,22)
1, [illegible]		BAS.C	ASCET.1 PR,4 (897,A10)
1, 6		BAS.C	PS.HOM (284,C 9)
1, 6		BAS.C	SPIR.S 18,46 (410,23)
1, 6		BAS.C	SPIR.S 20,51 (430,35+)
1, 6		G.NAZ	OR B 2,61 (172,2)
1, 7		G.NAZ	OR B 2,61 (172,3)
1, 8		BAS.C	BAPT 2,8,6 (258,13)
1, 8		G.NAZ	OR B 2,61 (172,5)
1, 11		BAS.C	BAPT 2,8,3 (250,11)
2, 5		G.NAZ	OR B 2,61 (172,10)
2, 6-7		G.NAZ	OR B 2,61 (172,12+)
2, 13		G.NAZ	OR B 2,61 (172,20)
2, 17		G.NAZ	OR F 30,19 (264,10)
3, 1		AMPH	BAPT 5 (159,121)
3, 1		G.NYS	EVNOM A 3,9,29 (274,19)
3, 1		G.NYS	? OCCVRS (1177,C 9)
3, 2-3		BAS.C	? ENAR.ES (217,D 1)
3, 3		BAS.C	? ENAR.ES (217,D 5+)
3, [illegible]		BAS.C	EP B 262,2 (120,5)
3, [illegible]		BAS.C	EVNOM 1,8 (196,41)
3, 6		BAS.C	MAMANT 3 (596,A 3)
3, 6		G.NAZ	OR G 36,9 (262,7)
3, 10		G.NAZ	OR 16,12 (949,D 1)
3, 10		G.NAZ	OR F 28,28 (164,29)
3, 20		AMPH	BAPT 5 (159,121)
3, 20		AMPH	BAPT 5 (161,159)
3, 20		AMPH	MAIOR (351,4)
3, 20		AMPH	MVLIER 2 (110,66)
3, 20		AMPH	NATAL 3 (7,89)
3, 20		AMPH	SABBAT 3 (135,63)
3, 20		BAS.C	ASCET.P 12,5 (59,9)
3, 20		BAS.C	ASCET.2 1 (1081,A14)
3, 20		BAS.C	BAPT 1,2,11 (136,9)
3, 20		BAS.C	BAPT 2,9,2 (270,16)
3, 20		BAS.C	GENER 2 (1461,B11)
3, 20		BAS.C	HEXAEM 6,1 (330,9)
3, 20		BAS.C	IVLIT 7 (253,C 5)
3, 20		BAS.C	PROV 17 (421,C 9)
3, 20		BAS.C	PS.HOM (360,B13)
3, 20		BAS.C	PS.HOM (424,C 9)
3, 20		BAS.C	? ENAR.ES (180,B11)
3, 20		BAS.C	? ENAR.ES (337,A10)
3, 20		BAS.C	? ENAR.ES (380,B 4)
3, 20		G.NAZ	OR A 45,13 (641,A10)
3, 20		G.NAZ	OR A 45,16 (645,B 7)
3, 20		G.NAZ	OR H 39,15 (182,7)
3, 20		G.NYS	CANT 2 (62,17)
3, 20		G.NYS	CANT 5 (147,18)
3, 20		G.NYS	CANT 7 (217,15)
3, 20		G.NYS	CANT 8 (257,4)
3, 20		G.NYS	DI.NAT (1132,C12)
3, 20		G.NYS	DI.NAT (1145,D12)
3, 20		G.NYS	INSC.PS 2,5 (84,10)
3, 20		G.NYS	PERF (185,1)
3, 20		G.NYS	STEPH.2 (97,8)
3, 20		G.NYS	STEPH.2 (102,7)
3, 20		G.NYS	? OCCVRS (1168,C12)
3, 22		G.NYS	INSC.PS 2,5 (84,7)

Psaumes

		AMPH	IAMBI (37,273)
		BAS.C	EPITIM (1305,C 2)
		BAS.C	LACISIS 1 (1437,C10)
		BAS.C	PS.HOM (212,A 4+)
		BAS.C	PS.HOM (213,A 5+)
		BAS.C	PS.HOM (216,A 2)
		BAS.C	SPIR.S 29,73 (506,2)
		G.NAZ	CAR.TH 1,12 (473,17)
		G.NAZ	EP A 101,73 (68,9)
		G.NYS	ASCENS (323,20)
		G.NYS	INSC.PS 1 (24,7)
		G.NYS	INSC.PS 1 (25,3+)
		G.NYS	INSC.PS 1,2 (29,14)
		G.NYS	INSC.PS 1,4 (37,6)
		G.NYS	INSC.PS 1,5 (38,6+)
		G.NYS	INSC.PS 1,9 (65,5)
		G.NYS	INSC.PS 1,9 (67,11+)
		G.NYS	INSC.PS 2,1 (69,11+)
		G.NYS	INSC.PS 2,7 (91,1+)
		G.NYS	INSC.PS 2,10 (109,27+)
		G.NYS	INSC.PS 2,10 (114,5)
		G.NYS	INSC.PS 2,11 (115,11+)
		G.NYS	INSC.PS 2,11 (116,27)
		G.NYS	INSC.PS 2,11 (117,2)
		G.NYS	INSC.PS 2,11 (122,5)
		G.NYS	INSC.PS 2,11 (124,6)
		G.NYS	INSC.PS 2,13 (132,9)
		G.NYS	INSC.PS 2,14 (151,15)
		G.NYS	INSC.PS 2,15 (166,12)
		G.NYS	V.MACR 3 (150,19)
1,		G.NYS	INSC.PS 1,1 (26,19)
1,		G.NYS	INSC.PS 2,8 (92,10+)
1,		G.NYS	INSC.PS 2,11 (118,3)
1, 1		BAS.C	PS.HOM (213,C10)
1, 1		BAS.C	PS.HOM (216,A 3)
1, 1		BAS.C	PS.HOM (216,B 4+)
1, 1		BAS.C	PS.HOM (217,A 8+)
1, 1		BAS.C	PS.HOM (220,A14+)
1, 1		BAS.C	PS.HOM (221,B12+)
1, 1		BAS.C	PS.HOM (224,A11+)
1, 1		BAS.C	PS.HOM (224,C 3+)
1, 1		BAS.C	PS.HOM (225,A10+)
1, 1		BAS.C	PS.HOM (228,A 8)
1, 1		BAS.C	? EP 44,2 (111,20)
1, 1		G.NAZ	OR C 5,29 (352,31)
1, 1		G.NYS	CANT 4 (119,11)
1, 1		G.NYS	ECCLES 5 (354,9)
1, 1		G.NYS	INSC.PS 1,1 (25,15)
1, 1		G.NYS	INSC.PS 1,1 (26,8)
1, 1		G.NYS	INSC.PS 1,9 (67,25+)
1, 1		G.NYS	INSC.PS 2,8 (92,15)
1, 1		G.NYS	INSC.PS 2,12 (124,15)

1,	1		G.NYS	PVLCHER (465,23)
1,	2-3		G.NYS	CANT 3 (97,14)
1,	2		BAS.C	ASCET.P PR,11 (6,13)
1,	2		BAS.C	ASCET.2 306 (1301,B 2)
1,	2		BAS.C	ASCET.2 PR (1080,B10)
1,	2		BAS.C	HEXAEM 7,6 (426,13)
1,	2		BAS.C	PS.HOM (217,B15)
1,	2		BAS.C	? ENAR.ES (301,A 2)
1,	2		BAS.C	? ENAR.ES (565,A 6)
1,	2		BAS.C	? ENAR.ES (656,B 5)
1,	2		G.NAZ	OR 6,2 (724,A 4)
1,	2		G.NAZ	OR F 27,4 (78,5)
1,	2		G.NYS	INSC.PS 1,9 (68,2)
1,	3		BAS.C	BAPT 2,9,2 (270,7)
1,	3		BAS.C	? ENAR.ES (421,C 3)
1,	3		G.NYS	CANT 5 (153,15)
1,	3		G.NYS	CANT 5 (156,2)
1,	3		G.NYS	CANT 13 (398,3)
1,	3		G.NYS	DI.LVM (237,11)
1,	3		G.NYS	ECCLES 5 (354,5+)
1,	3		G.NYS	FLACIL (489,18+)
1,	3		G.NYS	INSC.PS 1,1 (26,28)
1,	3		G.NYS	INSC.PS 1,9 (68,3)
1,	4		G.NAZ	OR C 5,28 (348,7)
1,	5		BAS.C	PS.HOM (237,B 1)
1,	5		BAS.C	? ENAR.ES (312,B10)
1,	6		BAS.C	? ENAR.ES (225,A 9)
2,			G.NYS	INSC.PS 2,8 (92,16)
2,			G.NYS	INSC.PS 2,11 (118,4)
2,	1		BAS.C	? ENAR.ES (141,C13)
2,	1		G.NAZ	OR B 2,25 (122,1)
2,	1		G.NAZ	OR F 29,5 (186,20)
2,	1		G.NYS	EP 30,3 (316,18)
2,	2	P	G.NYS	INSC.PS 2,10 (108,3+)
2,	2	P	G.NYS	INSC.PS 2,10 (109,5+)
2,	2	P	G.NYS	INSC.PS 2,10 (110,7)
2,	2	V	G.NYS	INSC.PS 2,10 (111,4)
2,	2	P	G.NYS	INSC.PS 2,10 (114,6)
2,	2	P	G.NYS	INSC.PS 2,10 (115,5)
2,	3		G.NYS	INSC.PS 2,8 (92,25)
2,	5		BAS.C	? ENAR.ES (424,B 4+)
2,	6-7		G.NYS	ECCLES 2 (299,12)
2,	6-7		G.NYS	EVNOM A 3,9,40 (279,7)
2,	6		G.NYS	CANT 7 (223,6)
2,	6		G.NYS	EVNOM A 3,4,60 (157,21)
2,	6		G.NYS	EVNOM A 3,4,62+ (158,10+)
2,	6		G.NYS	INSC.PS 2,8 (92,22)
2,	6		G.NYS	INSC.PS 2,8 (93,1)
2,	7-8		BAS.C	BAPT 1,1,1 (80,4)
2,	7-8		BAS.C	BAPT 1,2,6 (120,8+)
2,	7-8		BAS.C	BAPT 2,12,1 (292,10)
2,	7	P	BAS.C	EVNOM A 2,8 (30,4+)
2,	7	P	BAS.C	EVNOM A 2,24 (100,20)
2,	7	P	G.NAZ	OR F 29,19 (218,10)
2,	7		G.NYS	APOLIN (225,25)
2,	7		G.NYS	AR.SAB (74,21+)
2,	7		G.NYS	ECCLES 2 (299,14+)
2,	7		G.NYS	EVNOM A 3,2,40 (65,13)
2,	7		G.NYS	INSC.PS 2,8 (92,20)
2,	7		G.NYS	INSC.PS 2,8 (92,29+)
2,	8		BAS.C	? ENAR.ES (581,B 9)
2,	8		G.NAZ	OR F 30,9 (242,2)
2,	8		G.NYS	AR.SAB (79,23)
2,	8		G.NYS	INSC.PS 2,8 (92,28)
2,	9		BAS.C	PS.HOM (404,D 3)
2,	9		G.NAZ	OR 6,17 (744,C 9)
2,	9	P	G.NAZ	OR C 5,29 (350,7)
2,	9		G.NYS	INSC.PS 2,8 (93,3)
2,	11		G.NAZ	OR H 38,1 (104,5)
2,	11		G.NYS	INSC.PS 2,8 (92,23)

2,	12	V	G.NAZ	OR H 40,39 (288,10)
2,	12		G.NYS	INSC.PS 2,8 (93,5)
2,	12		G.NYS	INSC.PS 2,11 (118,6)
3,			G.NYS	INSC.PS 2,10 (111,8)
3,			G.NYS	INSC.PS 2,11 (118,7)
3,			G.NYS	INSC.PS 2,11 (120,8)
3,	1	P	G.NYS	INSC.PS 2,1 (69,20)
3,	1	P	G.NYS	INSC.PS 2,1 (70,4)
3,	1	P	G.NYS	INSC.PS 2,3 (74,23+)
3,	1	P	G.NYS	INSC.PS 2,3 (75,15)
3,	1	P	G.NYS	INSC.PS 2,3 (76,11)
3,	1		G.NYS	INSC.PS 2,11 (119,4)
3,	1		G.NYS	INSC.PS 2,11 (121,14)
3,	2		BAS.C	AVCTOR 1 (329,A 9)
3,	2		G.NYS	INSC.PS 2,11 (120,6)
3,	3		G.NYS	INSC.PS 2,10 (111,10)
3,	4		G.NYS	INSC.PS 2,10 (111,12)
3,	5		G.NYS	INSC.PS 2,10 (111,10)
3,	5		G.NYS	INSC.PS 2,10 (111,15)
3,	6		G.NYS	INSC.PS 2,10 (111,20)
3,	8		BAS.C	PS.HOM (384,B 5)
3,	8		G.NAZ	EP 221,5 (159,25)
3,	8	P	G.NYS	OR.CAT 20 (79,21+)
4,			G.NYS	INSC.PS 1,4 (35,2)
4,			G.NYS	INSC.PS 2,10 (111,26)
4,			G.NYS	SEXT.PS (192,26)
4,	1	P	BAS.C	PS.HOM (432,C 2)
4,	1	V	BAS.C	PS.HOM (432,C 3+)
4,	1	P	G.NYS	INSC.PS 2,1 (69,19)
4,	1	P	G.NYS	INSC.PS 2,1 (70,4)
4,	1	P	G.NYS	INSC.PS 2,1 (70,9)
4,	1	P	G.NYS	INSC.PS 2,2 (72,17+)
4,	1	P	G.NYS	INSC.PS 2,2 (72,21)
4,	1	P	G.NYS	INSC.PS 2,2 (73,13)
4,	1	P	G.NYS	INSC.PS 2,2 (73,25)
4,	1	P	G.NYS	INSC.PS 2,2 (74,19+)
4,	1	P	G.NYS	INSC.PS 2,3 (74,23+)
4,	1	P	G.NYS	INSC.PS 2,3 (75,20)
4,	1	P	G.NYS	INSC.PS 2,3 (76,12)
4,	1		G.NYS	INSC.PS 2,11 (120,11)
4,	1	P	G.NYS	INSC.PS 2,14 (151,10)
4,	2		AMPH	? ABRAHAM (280,100)
4,	2		BAS.C	AVCTOR 1 (329,A13+)
4,	2		G.NAZ	EP 223,6 (161,15)
4,	2		G.NAZ	OR 17,2 (968,A10)
4,	2		G.NAZ	OR F 30,19 (264,10)
4,	2		G.NYS	REFVT 187 (391,26+)
4,	3-4		G.NYS	OR.CAT 40 (162,20+)
4,	3		G.NAZ	OR 7,22 (784,C 1)
4,	3		G.NAZ	OR 14,21 (885,A 4)
4,	3		G.NAZ	OR 19,4 (1048,B 7+)
4,	3		G.NAZ	OR D 23,6 (292,13)
4,	3		G.NAZ	? CHR.PAT (322,/92)
4,	3		G.NYS	ABLAB (54,6+)
4,	3		G.NYS	ECCLES 8 (425,3)
4,	3		G.NYS	EP 3,7 (128,59)
4,	3	P	G.NYS	EVNOM A 3,1,116 (43,8)
4,	3		G.NYS	EVNOM A 3,9,57 (285,23)
4,	3		G.NYS	INSC.PS 1,4 (35,2)
4,	3		G.NYS	INSC.PS 2,10 (112,2)
4,	3		G.NYS	INSC.PS 2,11 (120,17)
4,	3		G.NYS	OR.DOM 2 (1141,B10)
4,	4		G.NYS	INSC.PS 1,4 (35,5)
4,	4		G.NYS	INSC.PS 2,10 (112,5)
4,	5		BAS.C	ASCET.1 37,4 (1016,B 1)
4,	5		BAS.C	ASCET.2 55 (1120,B 5)
4,	5		BAS.C	ASCET.2 243 (1245,A12)
4,	5		BAS.C	IRASC 6 (368,A11)
4,	5		BAS.C	? ENAR.ES (417,D 1)
4,	5		G.NYS	INSC.PS 2,10 (112,10)

4,	6		G.NYS	INSC.PS 2,10 (112,16)
4,	7-8		BAS.C	? FR B (76,6+)
4,	7		BAS.C	EXH.BAP 4 (432,C 2)
4,	7		BAS.C	? ENAR.ES (245,B11)
4,	7		G.NAZ	OR H 39,2 (152,6)
4,	7		G.NAZ	OR H 40,36 (280,13)
4,	7		G.NYS	INSC.PS 1,4 (35,13+)
4,	8		G.NAZ	OR 14,21 (885,A 6)
4,	8		G.NYS	INSC.PS 1,4 (35,23)
4,	8		G.NYS	INSC.PS 1,4 (35,28+)
4,	8		G.NYS	? INSTIT (78,19)
4,	9		G.NAZ	OR 8,22 (816,A15)
4,	9		G.NYS	CANT 2 (62,9)
4,	9		G.NYS	INSC.PS 1,4 (36,25)
4,	9		G.NYS	? OCCVRS (1173,A 9+)
5,			G.NYS	INSC.PS 2,11 (120,20)
5,			G.NYS	SEXT.PS (192,27+)
5,	1		G.NYS	INSC.PS 2,1 (70,12)
5,	1		G.NYS	INSC.PS 2,2 (74,9)
5,	1		G.NYS	INSC.PS 2,5 (83,3)
5,	1		G.NYS	INSC.PS 2,11 (120,21)
5,	1		G.NYS	INSC.PS 2,11 (121,3)
5,	1		G.NYS	SEXT.PS (187,13)
5,	1		G.NYS	SEXT.PS (190,3)
5,	1		G.NYS	SEXT.PS (193,1)
5,	3-4		BAS.C	ASCET.1 37,3 (1013,B 6)
5,	4		BAS.C	? ENAR.ES (384,B 5+)
5,	4		BAS.C	? ENAR.ES (385,A 4)
5,	4		G.NYS	INSC.PS 2,11 (120,26)
5,	7		BAS.C	EP 51,1 (131,3)
5,	7		BAS.C	EP A 207,4 (187,27)
5,	7	P	G.NAZ	OR H 39,20 (194,6)
5,	7		G.NYS	? INSTIT (51,2)
5,	10		BAS.C	PS.HOM (448,B 3)
5,	13		G.NYS	EP 19,6 (248,64)
5,	13		G.NYS	MORT (61,25)
6,			G.NYS	SEXT.PS (187,2)
6,			G.NYS	SEXT.PS (187,11)
6,			G.NYS	SEXT.PS (193,1)
6,	1		BAS.C	HEXAEM 2,8 (184,1)
6,	1		BAS.C	SPIR.S 27,66 (484,73+)
6,	1		BAS.C	? ENAR.ES (336,A 1)
6,	1		G.NAZ	OR A 44,5 (613,A 4)
6,	1		G.NYS	BEAT 8 (1292,A 9)
6,	1		G.NYS	CANT 15 (464,6)
6,	1		G.NYS	CANT 15 (465,10+)
6,	1	P	G.NYS	INSC.PS 2,1 (70,5)
6,	1	P	G.NYS	INSC.PS 2,1 (70,12)
6,	1	P	G.NYS	INSC.PS 2,2 (74,8)
6,	1	P	G.NYS	INSC.PS 2,3 (74,23)
6,	1	P	G.NYS	INSC.PS 2,3 (75,2)
6,	1		G.NYS	INSC.PS 2,3 (75,9)
6,	1	P	G.NYS	INSC.PS 2,3 (76,13)
6,	1	P	G.NYS	INSC.PS 2,3 (77,6+)
6,	1	P	G.NYS	INSC.PS 2,5 (83,25)
6,	1	P	G.NYS	INSC.PS 2,5 (84,6)
6,	1	P	G.NYS	INSC.PS 2,5 (85,19)
6,	1		G.NYS	INSC.PS 2,11 (121,4+)
6,	1		G.NYS	SEXT.PS (187,2)
6,	1		G.NYS	SEXT.PS (187,13)
6,	1		G.NYS	SEXT.PS (190,4+)
6,	1		G.NYS	SEXT.PS (193,2)
6,	2-3		G.NYS	CANT 15 (464,9)
6,	2		BAS.C	AVCTOR 1 (329,B 6)
6,	2		BAS.C	PROV 5 (396,B 6)
6,	2		BAS.C	? ENAR.ES (529,B 9)
6,	2		BAS.C	? FR B (77,25+)
6,	2		G.NAZ	OR 16,6 (944,A 6)
6,	2		G.NAZ	OR C 4,14 (106,6)
6,	2		G.NYS	SEXT.PS (190,20+)
6,	2		G.NYS	SEXT.PS (191,8)
6,	3		BAS.C	PS.HOM (309,C 8)
6,	3		BAS.C	PS.HOM (384,C11)
6,	3		G.NYS	REFVT 224 (407,1)
6,	3		G.NYS	SEXT.PS (191,16)
6,	4		G.NYS	SEXT.PS (191,18)
6,	5		G.NYS	SEXT.PS (191,21)
6,	6		BAS.C	MVNDAN 6 (552,B 2)
6,	6		BAS.C	SPIR.S 16,40 (390,35)
6,	6		G.NAZ	OR 16,7 (944,C 3)
6,	6		G.NYS	CANT 15 (464,14)
6,	6		G.NYS	INSC.PS 2,11 (121,10)
6,	6		G.NYS	SEXT.PS (191,25)
6,	7-9		BAS.C	ASCET.P 18,1 (68,1)
6,	7-9		BAS.C	ASCET.P 117,3+ (142,14+)
6,	7-8		BAS.C	ASCET.2 10 (1088,C 7)
6,	7		AMPH	MVLIER 6 (115,197)
6,	7		BAS.C	ASCET.2 10 (1088,B12)
6,	7		BAS.C	ASCET.2 CAP,10 (1053,B 4)
6,	7		BAS.C	FAMIS 4 (313,B 3)
6,	7		G.NAZ	OR H 39,17 (188,19)
6,	7		G.NYS	ECCLES 3 (325,12)
6,	7		G.NYS	SEXT.PS (191,28)
6,	7		G.NYS	SEXT.PS (193,8)
6,	8		BAS.C	PS.HOM (357,B10)
6,	8		G.NYS	SEXT.PS (191,30+)
6,	[illegible]		G.NYS	SEXT.PS (192,1)
6,	9		BAS.C	ASCET.1 10,2 (945,B13)
6,	9		BAS.C	ASCET.2 297 (1292,D 1)
6,	9		G.NYS	CANT 15 (464,20)
6,	9		G.NYS	SEXT.PS (192,10+)
6,	9		G.NYS	SEXT.PS (193,7)
6,	10		G.NYS	SEXT.PS (192,17)
6,	11		G.NYS	SEXT.PS (192,21)
6,	11		G.NYS	SEXT.PS (193,16+)
7,			G.NYS	INSC.PS 2,10 (112,17)
7,	1		BAS.C	PS.HOM (228,C 2)
7,	1		BAS.C	PS.HOM (229,A 3+)
7,	1		G.NYS	INSC.PS 2,1 (70,20)
7,	1		G.NYS	INSC.PS 2,11 (117,26)
7,	1		G.NYS	INSC.PS 2,11 (121,18)
7,	2-3		BAS.C	PS.HOM (232,B 8)
7,	2		BAS.C	PS.HOM (232,A 7+)
7,	2		BAS.C	PS.HOM (232,B 6+)
7,	2		BAS.C	PS.HOM (232,D 3+)
7,	2		BAS.C	PS.HOM (233,A12)
7,	3		BAS.C	PS.HOM (232,C 5)
7,	3		BAS.C	PS.HOM (233,A 2+)
7,	3		BAS.C	TR.DEOS 4 (1496,A13)
7,	4-6		BAS.C	PS.HOM (233,A15)
7,	4-5		BAS.C	PS.HOM (233,C12)
7,	5		BAS.C	PS.HOM (233,B 5+)
7,	5		BAS.C	? ENAR.ES (213,B 7)
7,	5		G.NYS	INSC.PS 2,10 (112,20)
7,	6		BAS.C	PS.HOM (233,D 1)
7,	6		BAS.C	PS.HOM (236,A10+)
7,	7		BAS.C	PS.HOM (236,B 6+)
7,	7		G.NYS	INSC.PS 2,10 (113,13+)
7,	7		G.NYS	INSC.PS 2,10 (114,4)
7,	[illegible]		BAS.C	PS.HOM (236,D 6)
7,	8		BAS.C	PS.HOM (237,A 2+)
7,	9		BAS.C	PROV 11 (409,A 9)
7,	9		BAS.C	PS.HOM (237,A 6)
7,	9		BAS.C	PS.HOM (237,B 5+)
7,	9		BAS.C	PS.HOM (240,C 3+)
7,	9		BAS.C	PS.HOM (240,D 9+)
7,	9		BAS.C	PS.HOM (241,A10+)
7,	9		BAS.C	PS.HOM (244,A 6)
7,	10		BAS.C	ASCET.P 34,1 (80,6)
7,	10	P	BAS.C	ASCET.P 79,4 (114,6)

7,	10	P	BAS.C	ASCET.P 108,2 (136,2)
7,	10		BAS.C	ASCET.2 21 (1097,B 9)
7,	10		BAS.C	ASCET.2 59 (1121,C 7)
7,	10		BAS.C	ASCET.2 127 (1168,C 4)
7,	10		BAS.C	ASCET.2 201 (1216,C 5)
7,	10		BAS.C	ASCET.2 306 (1300,D 8)
7,	10		BAS.C	PS.HOM (240,A 8)
7,	10		BAS.C	PS.HOM (241,C 2+)
7,	10		BAS.C	PS.HOM (244,A 2+)
7,	10		BAS.C	? ENAR.ES (224,C12)
7,	10		G.NYS	OPIF 12 (160,D12)
7,	11		BAS.C	PS.HOM (244,C 4+)
7,	11		BAS.C	PS.HOM (245,A 4)
7,	12-13		BAS.C	PS.HOM (245,B15)
7,	12		BAS.C	ASCET.2 81 (1140,C13)
7,	12	P	BAS.C	ASCET.2 267 (1265,B 1)
7,	12		BAS.C	PS.HOM (240,A 3)
7,	12		BAS.C	PS.HOM (245,A 8+)
7,	12		G.NYS	ABLAB (55,18)
7,	12		G.NYS	EVNOM 1,466 (161,25)
7,	12		G.NYS	EVNOM 1,513 (174,25)
7,	12	*	G.NYS	EVNOM 2,473 (364,25)
7,	12		G.NYS	EVNOM 2,584 (397,3)
7,	12		G.NYS	EVNOM A 3,5,33 (172,9)
7,	12		G.NYS	EVNOM A 3,5,57+ (181,7+)
7,	12		G.NYS	INSC.PS 2,10 (112,19)
7,	12		G.NYS	INSC.PS 2,10 (113,9)
7,	12		G.NYS	OR.CAT 40 (162,13)
7,	12		G.NYS	TRINIT (14,9)
7,	13-14		BAS.C	PS.HOM (245,C10+)
7,	13-14		BAS.C	PS.HOM (248,A 6)
7,	13		BAS.C	PS.HOM (245,C 3+)
7,	13		BAS.C	PS.HOM (248,A 2)
7,	13		G.NAZ	OR C 5,27 (344,6)
7,	14		BAS.C	PS.HOM (248,A 7+)
7,	14		BAS.C	PS.HOM (248,B 3)
7,	15		BAS.C	PS.HOM (248,B 8+)
7,	15		G.NYS	ECCLES 4 (344,22)
7,	15		G.NYS	ECCLES 4 (345,1)
7,	16		BAS.C	PS.HOM (248,D 5+)
8,	1		BAS.C	? ENAR.ES (349,B14)
8,	1		BAS.C	? FR B (78,32+)
8,	1		G.NYS	BEAT 6 (1269,D 2)
8,	1	P	G.NYS	INSC.PS 2,1 (70,13)
8,	1	P	G.NYS	INSC.PS 2,5 (84,13)
8,	1	P	G.NYS	INSC.PS 2,5 (85,20)
8,	1	P	G.NYS	INSC.PS 2,11 (122,14+)
8,	1		G.NYS	INSC.PS 2,11 (122,21)
8,	1		G.NYS	QVADR.1 (138,3)
8,	2		BAS.C	PS.HOM (293,B 7)
8,	2		BAS.C	? ENAR.ES (236,A13)
8,	2	P	G.NAZ	OR F 28,3 (106,14)
8,	2		G.NYS	CANT 12 (358,13)
8,	2		G.NYS	ECCLES 2 (300,15)
8,	2		G.NYS	INSC.PS 2,11 (123,8)
8,	2		G.NYS	MACED (96,30)
8,	2		G.NYS	VIRG 11,3 (386,17)
8,	3		BAS.C	PS.HOM (345,B 7)
8,	3		G.NAZ	OR C 4,97 (242,3)
8,	3		G.NYS	INSC.PS 2,11 (122,23)
8,	3		G.NYS	PVLCHER (465,21)
8,	3		G.NYS	QVADR.3 (164,22)
8,	4		BAS.C	HEXAEM 6,11 (384,13)
8,	4		G.NAZ	OR D 20,11 (80,15)
8,	4		G.NAZ	OR F 28,5 (110,7)
8,	4		G.NYS	EVNOM 2,233+ (294,6+)
8,	4		G.NYS	EVNOM A 3,6,32 (197,12)
8,	4		G.NYS	EVNOM A 3,6,34 (197,24)
8,	4		G.NYS	INSC.PS 2,11 (123,7)
8,	5		G.NAZ	OR 7,23 (785,B 5)

8,	5	P	G.NYS	OR.CAT 40 (162,19)
8,	6		BAS.C	PS.HOM (449,B11)
8,	6		BAS.C	PS.HOM (457,C14+)
8,	6		BAS.C	SPIR.S 24,55 (448,1)
8,	6		BAS.C	? CREAT 1,17 (210,19)
8,	6		G.NYS	APOLIN (171,4)
8,	6		G.NYS	INSC.PS 2,11 (123,10)
8,	6		G.NYS	OPIF 17 (189,A10)
8,	6		G.NYS	OPIF 22 (205,A 4)
8,	7-9		G.NYS	EVNOM 1,195 (83,21)
8,	7-9		G.NYS	EVNOM 1,196 (84,5)
8,	7-9		G.NYS	OR.DOM 5 (1189,B13)
8,	7	P	BAS.C	? EVNOM 5 (736,A12+)
8,	7		G.NYS	ECCLES 4 (335,17)
8,	7		G.NYS	EVNOM 1,192 (82,24)
8,	7		G.NYS	EVNOM 1,304 (116,19)
8,	7		G.NYS	REFVT 198 (396,7)
8,	7		G.NYS	TVNC (4,21)
8,	8-9		G.NYS	EVNOM 1,192 (82,25)
8,	8-9		G.NYS	EVNOM 1,304 (116,21)
8,	8		G.NYS	ECCLES 4 (335,18)
8,	8		G.NYS	TVNC (6,22)
8,	9		BAS.C	EP A 188,15 (131,14+)
9,	1	P	G.NYS	INSC.PS 2,1 (70,12)
9,	1	P	G.NYS	INSC.PS 2,1 (70,17)
9,	1	P	G.NYS	INSC.PS 2,2 (74,6)
9,	1		G.NYS	INSC.PS 2,5 (82,18+)
9,	1		G.NYS	INSC.PS 2,11 (123,16)
9,	2		G.NYS	ECCLES 7 (414,14)
9,	2		G.NYS	ECCLES 7 (415,21)
9,	5		G.NYS	V.MOYS 2,247 (276,8)
9,	6-7		G.NYS	OR.DOM 1 (1129,C 9)
9,	6	P	BAS.C	HEXAEM 2,8 (182,7)
9,	6	P	BAS.C	HEXAEM 2,8 (184,5)
9,	7		G.NAZ	OR A 45,20 (652,A11)
9,	7		G.NAZ	OR C 4,3 (90,24)
9,	7		G.NAZ	OR C 5,6 (304,4+)
9,	7		G.NYS	ECCLES 5 (365,16+)
9,	8		G.NYS	V.MOYS 2,247 (276,8)
9,	9	P	BAS.C	SPIR.S 16,40 (388,5)
9,	9		G.NYS	APOLIN (203,8)
9,	13		G.NAZ	OR 14,35 (905,A15)
9,	14		BAS.C	EP 26 (64,16)
9,	14		BAS.C	EP A 141,1 (63,17)
9,	17		G.NYS	INSC.PS 2,10 (114,7+)
9,	17	V	G.NYS	INSC.PS 2,10 (115,2)
9,	18		BAS.C	ASCET.P 178,1 (201,2)
9,	19		G.NAZ	OR 14,35 (905,B 1)
9,	19		G.NAZ	OR A 42,6 (465,B12)
10,	1		G.NAZ	OR D 22,7 (234,14)
10,	2		G.NAZ	OR C 4,8 (98,8)
10,	3		BAS.C	ASCET.P 166,4 (190,1)
10,	3		BAS.C	ASCET.2 247 (1248,B 9)
10,	7		G.NAZ	OR B 2,79 (194,17)
10,	7		G.NAZ	OR H 40,38 (286,13)
10,	9-10		G.NYS	CANT 8 (251,4)
10,	9		G.NYS	CANT 5 (165,10)
10,	12		G.NAZ	OR 14,35 (905,A11)
10,	14		G.NAZ	OR 14,27 (896,A 1)
10,	15		BAS.C	? ENAR.ES (224,B14+)
10,	15		G.NAZ	OR C 4,12 (104,21)
10,	16		G.NYS	EVNOM 1,669 (218,19)
10,	16		G.NYS	EVNOM A 3,6,64 (208,28)
10,	17		BAS.C	ASCET.2 262 (1260,B10)
10,	17		BAS.C	ASCET.2 CAP,262 (1073,D 1)
10,	17		BAS.C	PROV 6 (400,B13)
10,	17		G.NYS	CANT 10 (305,5)
10,	18		G.NYS	INSC.PS 2,11 (123,20)
11,	1		G.NYS	INSC.PS 2,11 (123,23)
11,	2		G.NAZ	OR 6,7 (729,C 3)

11,	2		G.NAZ	OR 6,13 (740,B 1)
11,	2		G.NYS	CANT 6 (192,12)
11,	4		BAS.C	? FR B (80,26+)
11,	4		G.NAZ	OR 14,35 (905,B 2)
11,	4	P	G.NAZ	OR F 31,22 (316,5)
11,	4	P	G.NAZ	OR F 31,22 (318,18)
11,	4		G.NYS	EVNOM 1,622 (205,26)
11,	4		G.NYS	EVNOM 2,233+ (294,6+)
11,	4		G.NYS	EVNOM A 3,6,32 (197,12)
11,	5-6		G.NYS	ECCLES 8 (425,15)
11,	5-6		G.NYS	INSC.PS 1,4 (37,3)
11,	5		G.NYS	ECCLES 5 (359,7)
11,	5		G.NYS	VIRG 18,3 (472,30)
11,	6		G.NAZ	OR H 40,36 (282,25)
11,	7		BAS.C	PS.HOM (325,B15)
11,	7		BAS.C	? ENAR.ES (169,C10)
12,	1		BAS.C	HEXAEM 2,8 (184,1)
12,	1		BAS.C	SPIR.S 27,66 (484,73+)
12,	1		BAS.C	? ENAR.ES (336,A 1)
12,	1		G.NAZ	OR A 44,5 (613,A 4)
12,	1		G.NYS	BEAT 8 (1292,A 9)
12,	1		G.NYS	CANT 15 (464,6)
12,	1		G.NYS	CANT 15 (465,10+)
12,	1		G.NYS	INSC.PS 2,11 (123,24)
12,	2		BAS.C	EP A 131,2 (45,2)
12,	2		G.NAZ	OR B 2,58 (168,11)
12,	2		G.NAZ	OR G 32,26 (140,23)
12,	3		G.NYS	MACED (98,5)
12,	4		BAS.C	PS.HOM (257,A 1)
12,	4		G.NYS	INSC.PS 2,11 (123,25)
12,	6		G.NAZ	OR 14,35 (905,A 7)
12,	7		BAS.C	? ENAR.ES (208,C 6)
12,	7		G.NAZ	OR B 2,96 (214,1)
12,	7		G.NAZ	OR G 33,15 (188,10)
12,	7		G.NAZ	OR H 41,3 (318,4)
12,	7		G.NYS	CANT 7 (210,18)
12,	7		G.NYS	TVNC (3,5)
12,	8-9		G.NYS	INSC.PS 2,11 (124,1)
12,	9		G.NAZ	OR B 3,8 (254,6)
12,	9		G.NYS	ECCLES 6 (379,2)
13,			BAS.C	AVCTOR 1 (329,B10)
13,	2		BAS.C	AVCTOR 1 (329,B 9+)
13,	4		BAS.C	ASCET.P 3,23 (29,10)
13,	4		BAS.C	ASCET.1 7,3 (932,B12)
13,	4		BAS.C	IVD.DEI 3 (657,B 3)
13,	4		G.NAZ	OR G 32,6 (96,2)
13,	4		G.NAZ	OR H 40,34 (276,20)
13,	5		G.NAZ	OR A 42,9 (469,A 8)
14,	1		AMPH	PATER 3 (140,51)
14,	1		BAS.C	ASCET.2 81 (1140,B12)
14,	1		BAS.C	AVCTOR 1 (329,C13)
14,	1		BAS.C	AVCTOR 1+ (332,A 3+)
14,	1		BAS.C	EVNOM A 2,19 (74,2)
14,	1		BAS.C	IVD.DEI 2 (656,C 9+)
14,	1		BAS.C	PS.HOM (445,B12)
14,	1		G.NYS	AN.RES (25,A 5)
14,	1		G.NYS	ECCLES 5 (360,20)
14,	1		G.NYS	EVNOM A 3,2,134 (96,6)
14,	1		G.NYS	PASC (265,16)
14,	2-3		G.NYS	DI.NAT (1132,C 6)
14,	2-3		G.NYS	ECCLES 2 (303,4)
14,	2	P	BAS.C	PS.HOM (429,A 2)
14,	2		BAS.C	? ENAR.ES (336,C 5)
14,	2		BAS.C	? FR B (81,32)
14,	2		BAS.C	? FR B (82,4+)
14,	2		G.NYS	THEOPH (123,10)
14,	3	V	BAS.C	PS.HOM (448,B 3)
14,	3	V	BAS.C	? ENAR.ES (185,C 2)
14,	3		BAS.C	? ENAR.ES (336,C 1)
14,	3	V	G.NAZ	CAR.HIS 1,12 (1185,260)
14,	3		G.NAZ	OR 16,12 (949,C 4)
14,	3	V	G.NAZ	OR B 2,79 (194,18)
14,	3	V	G.NAZ	OR H 40,39 (288,12)
14,	3		G.NYS	THEOPH (123,8)
14,	3		G.NYS	TRIDVI (284,1)
14,	5		AMPH	PATER 1 (139,12)
14,	5		BAS.C	? ENAR.ES (489,A 3)
14,	5		G.NYS	INSC.PS 2,13 (138,5)
14,	5		G.NYS	V.MOYS PR,4 (48,13)
14,	7		G.NYS	INSC.PS 2,13 (138,5)
15,			BAS.C	PS.HOM (264,C15)
15,			BAS.C	PS.HOM (265,A 5)
15,	1		BAS.C	PS.HOM (249,D 4)
15,	1		BAS.C	PS.HOM (252,A 4+)
15,	1		BAS.C	PS.HOM (252,D 3+)
15,	1		BAS.C	PS.HOM (253,A 1+)
15,	1		BAS.C	PS.HOM (253,B10)
15,	1		BAS.C	PS.HOM (260,B14)
15,	2-3		BAS.C	PS.HOM (256,A15+)
15,	2		BAS.C	PS.HOM (253,C 3+)
15,	2		BAS.C	PS.HOM (256,A 6+)
15,	2		BAS.C	PS.HOM (256,A11+)
15,	3		BAS.C	PS.HOM (256,C 3+)
15,	3		BAS.C	PS.HOM (256,D 5)
15,	3		BAS.C	PS.HOM (257,A10+)
15,	4		BAS.C	ASCET.P 116,3 (142,2)
15,	4		BAS.C	ASCET.2 171 (1196,A 3)
15,	4		BAS.C	PS.HOM (260,A 3+)
15,	4		BAS.C	PS.HOM (261,A 5+)
15,	4		BAS.C	SPIR.S 24,55 (450,18)
15,	5		BAS.C	PS.HOM (264,C13)
15,	5		BAS.C	PS.HOM (265,A12)
15,	5		BAS.C	PS.HOM (265,B 8)
15,	5		BAS.C	PS.HOM (268,A 8+)
15,	5		BAS.C	PS.HOM (269,A 7)
15,	5		BAS.C	PS.HOM (272,B 3+)
15,	5		BAS.C	PS.HOM (273,C 5)
15,	5		BAS.C	PS.HOM (277,C 1)
15,	5		BAS.C	PS.HOM (280,C 8)
16,	1	P	G.NYS	INSC.PS 2,6 (89,14+)
16,	1		G.NYS	QVADR.1 (138,3)
16,	2		G.NYS	CANT 4 (117,18)
16,	2		G.NYS	EVNOM 2,155 (270,13+)
16,	4		G.NYS	EVNOM 2,441 (355,27)
16,	5		G.NAZ	CAR.HIS 1,19 (1274,40)
16,	5		G.NAZ	CAR.HIS 1,87 (1434,9)
16,	6		G.NAZ	OR A 43,72 (593,D 5)
16,	6		G.NAZ	OR B 3,6 (248,6)
16,	8		BAS.C	ASCET.P 34,2 (80,8)
16,	8		BAS.C	ASCET.P 109,1 (136,9)
16,	8		BAS.C	ASCET.1 5,3 (924,A 7)
16,	8		BAS.C	ASCET.1 PR,3 (896,C 5)
16,	8		BAS.C	ASCET.2 21 (1097,B10)
16,	8		BAS.C	ASCET.2 202 (1216,C14)
16,	8		BAS.C	ASCET.2 295 (1289,B11)
16,	8		BAS.C	ASCET.2 306 (1300,C 3)
16,	8		BAS.C	REG.MOR 80,22 (869,C 7)
16,	8		BAS.C	? ASC.DIS 2 (652,A 8)
16,	10		AMPH	PATER 11 (149,298)
16,	10		AMPH	SABBAT 1 (133,6)
16,	10		BAS.C	PS.HOM (441,C 9)
16,	10		G.NYS	REFVT 178 (387,10)
16,	10		G.NYS	TRIDVI (293,12)
16,	11		G.NYS	? OCCVRS (1153,C15)
17,	1	P	G.NYS	INSC.PS 2,1 (69,20)
17,	1	P	G.NYS	INSC.PS 2,1 (70,5)
17,	1	P	G.NYS	INSC.PS 2,3 (74,23)
17,	1	P	G.NYS	INSC.PS 2,3 (75,1)
17,	1		G.NYS	INSC.PS 2,3 (78,15)
17,	2		G.NYS	CANT 15 (449,6+)

17,	3		AMPH	? ABRAHAM (294,305)
17,	3		BAS.C	EP A 207,2 (186,36)
17,	3		G.NYS	CANT 15 (449,7)
17,	4		BAS.C	EP B 244,7 (81,17)
17,	4		BAS.C	? ENAR.ES (488,A 3)
17,	4		BAS.C	? FR B (83,18)
17,	5		G.NAZ	OR A 45,19 (649,D 1)
17,	7		G.NAZ	OR 6,9 (732,C 4)
17,	7		G.NYS	ECCLES 8 (436,5)
17,	[illegible]		G.NYS	CANT 15 (447,5)
17,	8		G.NYS	CANT 15 (448,12)
17,	15		G.NAZ	OR 11,7 (841,A16)
17,	15		G.NYS	BEAT 4 (1245,D 7)
18,	1		G.NYS	INSC.PS 2,1 (70,23)
18,	2-3		G.NYS	CANT 4 (133,17)
18,	2-3		G.NYS	ECCLES [illegible] (425,13)
18,	2-3		G.NYS	EVNOM 1,338 (127,13)
18,	2		G.NYS	CANT 12 (358,10)
18,	3		BAS.C	HEXAEM 3,4 (206,3)
18,	3		BAS.C	PS.HOM (297,A 8)
18,	3		G.NYS	CANT 12 (358,10+)
18,	3	P	G.NYS	REFVT 124 (365,17)
18,	9		G.NAZ	OR 16,6 (944,A 1+)
18,	10		BAS.C	? FR B (85,13+)
18,	10		BAS.C	? FR B (86,11)
18,	10		BAS.C	? FR B (86,25)
18,	10		BAS.C	? FR B (87,10)
18,	10		G.NAZ	OR A 43,45 (556,B 1)
18,	10		G.NAZ	OR G 32,15 (116,3)
18,	11	P	BAS.C	EVNOM A 3,7 (172,16)
18,	11		BAS.C	? FR B (86,6+)
18,	12		BAS.C	EVNOM 1,8 (196,38)
18,	12		BAS.C	? FR B (86,24+)
18,	12		BAS.C	? FR B (87,5+)
18,	12		BAS.C	? FR B (88,11)
18,	12		G.NAZ	OR B 2,76 (188,5)
18,	12		G.NAZ	OR F 28,12 (124,20)
18,	12		G.NAZ	OR G 32,15 (116,4)
18,	12		G.NYS	CANT 6 (181,7)
18,	12		G.NYS	V.MOYS 2,164 (212,6)
18,	13		BAS.C	? FR B (87,32)
18,	13		BAS.C	? FR B (88,3+)
18,	14		BAS.C	? FR B (88,15)
18,	15		BAS.C	? FR B (87,33)
18,	17		BAS.C	PROV 15 (417,B 9)
18,	18		AMPH	HAER 1 (185,14)
18,	26-27		G.NYS	VIRG 23,5 (542,15)
18,	32		BAS.C	MVNDAN 2 (544,A14)
18,	32		BAS.C	? EVNOM 4 (705,B 9+)
18,	32		BAS.C	? EVNOM 4 (709,B 1)
18,	33		BAS.C	MVNDAN 2 (544,A15)
18,	33		BAS.C	? ENAR.ES (329,C11)
18,	33		G.NAZ	OR A 45,18 (648,C15)
18,	34		BAS.C	PS.HOM (312,B13)
18,	34		G.NAZ	OR A 45,19 (649,C12)
18,	34		G.NAZ	OR B 2,95 (214,23)
18,	36		G.NYS	V.MOYS 2,177 (222,3)
18,	37		G.NYS	BEAT 2 (1213,A 9)
18,	40		G.NAZ	OR B 2,88 (204,8)
18,	46		G.NAZ	OR 16,10 (948,A10)
18,	48		G.NYS	EVNOM 1,192 (83,3)
18,	48	P	G.NYS	REFVT 198 (396,8)
19,	2-4		G.NYS	EVNOM 2,222+ (290,8+)
19,	2-4		G.NYS	EVNOM 2,225 (291,12+)
19,	2-4		G.NYS	EVNOM 2,231 (293,9+)
19,	2-3		G.NYS	EVNOM 2,219 (289,13)
19,	2-3		G.NYS	VIRG 11,3 (386,13)
19,	2		BAS.C	EVNOM A 2,33 (138,26)
19,	2		BAS.C	EVNOM A 3,7 (172,19)
19,	2		BAS.C	HEXAEM 3,9 (236,21+)

19,	2		BAS.C	PROV 3 (392,A15)
19,	2		BAS.C	PS.HOM (301,C10)
19,	2		BAS.C	? ENAR.ES (273,B 3)
19,	2		BAS.C	? ENAR.ES (385,B 3)
19,	2		BAS.C	? EVNOM 5 (713,B 2)
19,	2		G.NAZ	OR F 30,2 (228,10)
19,	2		G.NYS	AN.RES (25,A14)
19,	2		G.NYS	HEXAEM (73,B10+)
19,	2		G.NYS	INFANT (85,11)
19,	2		G.NYS	INSC.PS 1,3 (31,15)
19,	2		G.NYS	MACED (96,29)
19,	2		G.NYS	V.MOYS 2,168 (214,6)
19,	3-4		G.NYS	EVNOM 2,243 (297,21)
19,	4-5		G.NYS	EVNOM 2,199 (283,11)
19,	4		BAS.C	PROV 3 (392,B 3)
19,	4		G.NYS	AN.RES (25,A15)
19,	4		G.NYS	EVNOM 2,220 (289,18+)
19,	[illegible]		G.NYS	HEXAEM (73,C 2)
19,	4		G.NYS	QVADR.1 (141,10)
19,	5		BAS.C	EP B 242,1 (66,20)
19,	5		BAS.C	PS.HOM (413,B 7)
19,	5		BAS.C	PS.HOM (433,A13)
19,	5		BAS.C	? ENAR.ES (236,B 5)
19,	5		BAS.C	? ENAR.ES (476,B14)
19,	5		BAS.C	? ENAR.ES (484,B13)
19,	5	*	G.NAZ	EP A 101,26 (46,27)
19,	5		G.NAZ	OR A 43,66 (584,C10)
19,	5		G.NAZ	OR C 4,67 (176,3)
19,	5		G.NYS	EP 17,11 (222,86)
19,	5		G.NYS	REFVT 169 (383,10)
19,	5		G.NYS	STEPH.2 (104,23)
19,	5		G.NYS	V.MOYS 2,159 (208,12)
19,	6-7		G.NAZ	OR A 43,66 (584,C 1)
19,	6		BAS.C	? ENAR.ES (281,C10)
19,	6		G.NAZ	OR F 28,29 (166,21)
19,	6		G.NAZ	? CHR.PAT (174,587)
19,	6		G.NYS	CANT 11 (318,7)
19,	7		AMPH	BAPT 5 (161,160)
19,	7		G.NAZ	OR F 28,29 (168,23+)
19,	7		G.NYS	EP 3,9 (130,77)
19,	8		G.NYS	CANT 14 (402,17)
19,	8		G.NYS	VIRG 17,2 (456,2)
19,	9-11		G.NYS	CANT 10 (307,16)
19,	9		BAS.C	ASCET.P 12,6 (59,10)
19,	9		BAS.C	ASCET.2 1 (1081,B 1)
19,	9		BAS.C	PS.HOM (384,A13)
19,	9		BAS.C	? ENAR.ES (385,C 9)
19,	[illegible]		BAS.C	? ENAR.ES (409,B 2)
19,	9		G.NYS	CANT 14 (402,17)
19,	9		G.NYS	VIRG 17,2 (456,1)
19,	10-12		BAS.C	ASCET.P 150,5+ (176,1+)
19,	10-12		BAS.C	ASCET.2 174 (1197,C 2)
19,	10-11		BAS.C	ASCET.P 49,2 (92,1)
19,	10-11		BAS.C	ASCET.2 30 (1104,A10)
19,	10-11		BAS.C	HEXAEM 8,8 (474,12+)
19,	11		BAS.C	ASCET.1 8,3 (940,C 1)
19,	11		BAS.C	ASCET.2 180 (1204,A12)
19,	11		BAS.C	BAPT 1,2,10 (136,59)
19,	11		G.NAZ	OR 11,1 (832,B 9)
19,	11		G.NAZ	OR H 40,38 (288,29)
19,	11		G.NYS	VIRG 18,1 (464,26+)
19,	12		BAS.C	? ASC.DIS 2 (652,C 6)
19,	13-14		G.NYS	? INSTIT (54,18)
20,	6		G.NAZ	EP 121,3 (91,3)
20,	6		G.NAZ	EP 184,1 (133,17)
21,	4		G.NYS	CANT 7 (212,13)
21,	4		G.NYS	CANT 7 (213,11)
21,	4		G.NYS	CANT 13 (393,8+)
21,	6		BAS.C	SPIR.S 24,55 (448,13)
22,			G.NAZ	OR F 30,5 (234,30+)

22,	1		G.NYS	INSC.PS 2,1 (70,13)
22,	1		G.NYS	INSC.PS 2,2 (74,7)
22,	1		G.NYS	INSC.PS 2,5 (83,11)
22,	2		G.NAZ	OR F 30,5 (234,20)
22,	2		G.NYS	EVNOM 2,585+ (397,13+)
22,	6		G.NAZ	? CHR.PAT (170,531)
22,	7		AMPH	BAPT 5 (159,120)
22,	7		AMPH	BAPT 5 (161,167)
22,	7		AMPH	MAIOR (356,21)
22,	7		AMPH	PATER 9 (147,247)
22,	7		BAS.C	IRASC 3 (360,B 7)
22,	11		G.NAZ	OR B 2,77 (190,8)
22,	11		G.NYS	V.MACR 24 (220,22)
22,	13-14		G.NYS	? RESVR (316,23)
22,	14		BAS.C	TR.DEOS 3 (1489,D 2)
22,	14		G.NAZ	CAR.HIS 1,6 (1023,7)
22,	14		G.NAZ	OR F 28,2 (102,24+)
22,	14		G.NYS	CANT 5 (167,13)
22,	17		G.NAZ	? CHR.PAT (158,389)
22,	17		G.NYS	? RESVR (316,26)
22,	19		G.NYS	FORNIC (216,10)
22,	19		G.NYS	REFVT 43 (329,26+)
22,	21-22		BAS.C	PS.HOM (296,C11)
22,	23		BAS.C	PS.HOM (441,B 6)
22,	24		G.NYS	EP 2,16 (120,109)
22,	26		G.NYS	? INSTIT (52,19)
22,	28		G.NYS	? RESVR (315,16+)
23,			G.NYS	ASCENS (324,23)
23,	1-2		G.NAZ	OR B 1,7 (80,7)
23,	1-2		G.NYS	CANT 2 (62,8)
23,	1-2		G.NYS	CANT 3 (72,6)
23,	1		BAS.C	MAMANT 3 (593,C 5)
23,	1		BAS.C	PS.HOM (453,B 6)
23,	1		BAS.C	? ENAR.ES (641,B13)
23,	1		G.NYS	ASCENS (323,21)
23,	1		G.NYS	EVNOM 2,347 (327,16)
23,	1		G.NYS	EVNOM 2,348 (327,17+)
23,	2-3		G.NAZ	OR F 30,21 (272,18)
23,	2		BAS.C	? ENAR.ES (389,C 5)
23,	2		BAS.C	? ENAR.ES (641,B12)
23,	2		G.NAZ	OR 6,9 (733,A14)
23,	2		G.NAZ	OR 18,2 (988,A12)
23,	2		G.NAZ	OR G 33,16 (190,3)
23,	2		G.NYS	ASCENS (323,23)
23,	2		G.NYS	BEAT 2 (1212,A15)
23,	2		G.NYS	CANT 2 (61,9)
23,	2		G.NYS	EVNOM A 3,8,9 (241,28)
23,	2		G.NYS	PERF (191,14)
23,	2		G.NYS	V.MACR 24 (220,27+)
23,	2		G.NYS	V.MOYS 2,247 (276,4)
23,	3		G.NYS	ASCENS (324,1+)
23,	4		BAS.C	GORDIVM 5 (500,C 7)
23,	4		BAS.C	PS.HOM (404,D 1)
23,	4	P	G.NAZ	EP 4,5 (5,9)
23,	4		G.NAZ	OR 17,2 (968,A11)
23,	4		G.NYS	ASCENS (324,9+)
23,	4		G.NYS	CANT 12 (362,8)
23,	4		G.NYS	CANT 12 (365,17)
23,	4		G.NYS	REFVT 230 (409,13)
23,	5-6		G.NYS	CANT 12 (362,10)
23,	5		G.NAZ	OR C 5,35 (366,20)
23,	5		G.NYS	ASCENS (324,13+)
23,	6		BAS.C	HEXAEM 2,8 (178,16)
23,	6		G.NYS	ASCENS (324,21)
24,			G.NYS	ASCENS (324,24)
24,	1		BAS.C	? ENAR.ES (168,A15)
24,	1		G.NYS	ASCENS (324,26+)
24,	1	V	G.NYS	INSC.PS 2,1 (71,14)
24,	1		G.NYS	VIRG 4,3 (310,29)
24,	2		BAS.C	HEXAEM 1,9 (126,2)
24,	2		G.NYS	ASCENS (325,5)
24,	3		BAS.C	SPIR.S 5,7 (274,31)
24,	3		G.NYS	ASCENS (325,10)
24,	3		G.NYS	? INSTIT (49,4+)
24,	4	P	BAS.C	ASCET.P 148 (174,4)
24,	4		BAS.C	ASCET.2 CAP,280 (1076,C 2)
24,	4		G.NAZ	EP 140,2 (102,17)
24,	4		G.NYS	ASCENS (325,12+)
24,	4		G.NYS	VIRG 18,4 (476,13)
24,	4		G.NYS	? INSTIT (49,5+)
24,	5		G.NYS	ASCENS (325,15)
24,	6		G.NYS	ASCENS (325,16+)
24,	7-10		G.NAZ	OR F 30,19 (264,4)
24,	7		AMPH	? OCCVRS 3 (47,80)
24,	7	P	BAS.C	PS.HOM (340,B 4)
24,	7		BAS.C	? EVNOM 4 (701,A10)
24,	7		G.NAZ	OR A 45,25 (657,B 4)
24,	7		G.NAZ	OR H 38,17 (144,20)
24,	7		G.NYS	ASCENS (326,1)
24,	7	P	G.NYS	CANT 11 (318,5+)
24,	7		G.NYS	CANT 11 (325,3)
24,	7		G.NYS	CANT 11 (333,4)
24,	7	P	G.NYS	CANT 14 (421,16)
24,	8		BAS.C	MAMANT 3 (593,C 7)
24,	8		G.NAZ	OR 13,1 (853,B 2)
24,	8		G.NAZ	OR A 45,25 (657,B 8)
24,	8		G.NAZ	OR C 4,14 (106,10)
24,	8		G.NYS	ASCENS (326,7+)
24,	8		G.NYS	CANT 5 (166,13)
24,	[illegible]		G.NYS	ECCLES 8 (435,13)
24,	[illegible]		G.NYS	INSC.PS 2,14 (147,11)
24,	8		G.NYS	TVNC (27,22)
24,	9-10		G.NYS	ASCENS (326,13)
24,	9		BAS.C	? EVNOM 4 (701,A10)
24,	[illegible]		G.NAZ	OR A 45,25 (657,B 4)
24,	9		G.NAZ	OR H 38,17 (144,20)
24,	9		G.NYS	ASCENS (326,19+)
24,	9		G.NYS	CANT 11 (325,3)
24,	9		G.NYS	CANT 11 (333,4)
24,	10		BAS.C	MAMANT 3 (593,C 7)
24,	10		BAS.C	? ENAR.ES (536,B 3)
24,	10	P	G.NYS	APOLIN (166,29)
24,	10		G.NYS	ASCENS (326,26+)
24,	10		G.NYS	ASCENS (327,3)
24,	10	P	G.NYS	ECCLES 8 (435,11)
25,	15		BAS.C	ASCET.P 109,1 (136,8)
25,	15		BAS.C	ASCET.2 202 (1216,C13)
25,	15		BAS.C	ASCET.2 306 (1300,C 5)
25,	15		BAS.C	PS.HOM (348,A 2)
25,	15		G.NYS	ECCLES 7 (401,8)
25,	15		G.NYS	ECCLES 7 (405,7+)
26,	1		BAS.C	PROV 11 (409,A 8)
26,	1		BAS.C	PS.HOM (237,B 8)
26,	1	P	G.NYS	INSC.PS 2,1 (69,18)
26,	2		BAS.C	PS.HOM (237,B10)
26,	4		G.NAZ	EP A 101,70 (66,18)
26,	6		G.NAZ	OR 6,21 (749,A 8)
26,	7		G.NAZ	OR B 2,76 (188,2)
26,	8		BAS.C	EP 49 (130,7)
26,	8		BAS.C	? ENAR.ES (153,A12)
26,	11		BAS.C	PROV 11 (409,A 3)
27,	1		G.NAZ	OR H 40,36 (280,9)
27,	1		G.NYS	REFVT 222 (406,7)
27,	3		G.NAZ	OR E 26,18 (268,5)
27,	4		BAS.C	ASCET.P 2,24 (12,15)
27,	4		BAS.C	PS.HOM (413,A11)
27,	4		BAS.C	? ENAR.ES (192,A 3)
27,	4		G.NAZ	OR B 2,97 (216,1)
27,	5	V	BAS.C	? ENAR.ES (344,C 6)
27,	5		G.NAZ	CAR.HIS 1,1 (985,197)

27,	5		G.NAZ	EP 223,3 (161,5+)
27,	5	P	G.NYS	CANT 5 (161,17)
27,	5		G.NYS	V.MOYS 2,247 (276,8)
27,	10		G.NAZ	EP 80,1 (71,15)
27,	13		G.NYS	BEAT 2 (1212,A 6+)
28,	3-4		G.NYS	? INSTIT (51,4)
28,	7		BAS.C	MVNDAN 12 (561,D 9)
28,	7		G.NYS	? EPHR (828,A 8)
28,	8		G.NYS	REFVT 221 (405,26)
29,			BAS.C	PS.HOM (281,A 3+)
29,	1		BAS.C	PS.HOM (280,D 2+)
29,	1		BAS.C	PS.HOM (281,A 1+)
29,	1		BAS.C	PS.HOM (284,A 1+)
29,	1		BAS.C	PS.HOM (285,A 2+)
29,	1	V	G.NYS	EVNOM A 3,1,116 (43,8)
29,	1		G.NYS	INSC.PS 2,1 (69,20)
29,	1		G.NYS	INSC.PS 2,6 (87,23)
29,	1		G.NYS	INSC.PS 2,6 (88,1)
29,	1		G.NYS	REFVT 104+ (356,3+)
29,	2		BAS.C	PS.HOM (281,A12)
29,	2		BAS.C	PS.HOM (288,A11+)
29,	3-4		BAS.C	PS.HOM (292,C13)
29,	3-4		G.NYS	DI.LVM (237,18)
29,	3		BAS.C	PS.HOM (288,C 9)
29,	3		BAS.C	PS.HOM (289,B 4+)
29,	3		BAS.C	PS.HOM (292,A12+)
29,	3		BAS.C	PS.HOM (292,C 1+)
29,	4		BAS.C	PS.HOM (292,D 5)
29,	4		BAS.C	PS.HOM (293,A 5+)
29,	5-6		G.NYS	CANT 7 (209,5)
29,	5-6		G.NYS	CANT PR (11,19+)
29,	5-6		G.NYS	CANT 14 (421,2)
29,	5-6		G.NYS	CANT 14 (422,12)
29,	5-6		G.NYS	CANT 14 (423,16)
29,	5		BAS.C	PS.HOM (293,B11+)
29,	5		BAS.C	PS.HOM (296,A15)
29,	5		BAS.C	? ENAR.ES (265,C 4)
29,	5		BAS.C	? ENAR.ES (268,B 2)
29,	5		BAS.C	? ENAR.ES (517,B 3)
29,	5		BAS.C	? ENAR.ES (577,A10)
29,	6		BAS.C	PS.HOM (296,B 1+)
29,	6		BAS.C	PS.HOM (297,A 9)
29,	7		BAS.C	EP B 222 (6,14)
29,	7		BAS.C	HEXAEM 6,3 (338,1)
29,	7		BAS.C	PS.HOM (297,A10+)
29,	8		BAS.C	PS.HOM (297,C 7+)
29,	9		BAS.C	PS.HOM (297,D 3)
29,	9		BAS.C	PS.HOM (300,A 1)
29,	9		BAS.C	PS.HOM (300,C 3+)
29,	9		BAS.C	PS.HOM (301,A10+)
29,	9		BAS.C	PS.HOM (304,A 5+)
29,	9		G.NAZ	OR B 2,117 (240,18)
29,	9		G.NYS	CANT 5 (143,7)
29,	10		BAS.C	PS.HOM (304,B10)
29,	10		BAS.C	PS.HOM (304,D 1)
29,	11		BAS.C	PS.HOM (304,D 4)
29,	11		BAS.C	PS.HOM (305,A 1+)
30,			BAS.C	PS.HOM (305,C 8)
30,			BAS.C	PS.HOM (308,A 1)
30,	1		BAS.C	PS.HOM (305,B 6+)
30,	1		BAS.C	PS.HOM (308,A 3+)
30,	1		G.NAZ	OR A 44,5 (613,A 5)
30,	1		G.NYS	INSC.PS 2,1 (69,21)
30,	1	P	G.NYS	INSC.PS 2,1 (70,4)
30,	1	P	G.NYS	INSC.PS 2,3 (75,9)
30,	1	P	G.NYS	INSC.PS 2,3 (76,9)
30,	1		G.NYS	INSC.PS 2,6 (87,24)
30,	1		G.NYS	INSC.PS 2,6 (88,2)
30,	2		BAS.C	ASCET.P 117,7 (143,10)
30,	2		BAS.C	ASCET.2 10 (1089,A 1)

30,	2		BAS.C	PS.HOM (308,A15)
30,	2		BAS.C	PS.HOM (309,A 3+)
30,	2		BAS.C	PS.HOM (312,B10)
30,	2		BAS.C	? ENAR.ES (396,D 6)
30,	3		BAS.C	PS.HOM (309,C 5+)
30,	3		BAS.C	PS.HOM (312,A 1)
30,	4		AMPH	PATER 14 (151,358)
30,	4		BAS.C	PS.HOM (312,A 7+)
30,	5		BAS.C	PS.HOM (312,C 1+)
30,	5		BAS.C	PS.HOM (312,D 2+)
30,	5		BAS.C	PS.HOM (313,A 2+)
30,	5		G.NYS	PASC (246,5)
30,	6		BAS.C	ASCET.2 10 (1088,D 2)
30,	6		BAS.C	PS.HOM (313,A11+)
30,	6		BAS.C	PS.HOM (316,A 2+)
30,	6		BAS.C	PS.HOM (317,A 8)
30,	6		BAS.C	? ENAR.ES (384,B10)
30,	6		G.NAZ	OR 13,4 (856,B10)
30,	7		BAS.C	PS.HOM (316,B 1)
30,	8		BAS.C	PS.HOM (316,C 1)
30,	8		BAS.C	PS.HOM (317,A10+)
30,	8		BAS.C	PS.HOM (317,D 1)
30,	8		BAS.C	PS.HOM (320,A 2+)
30,	9		BAS.C	PS.HOM (320,B 3)
30,	10		BAS.C	PS.HOM (320,B10+)
30,	11		BAS.C	PS.HOM (320,D 6+)
30,	11		BAS.C	PS.HOM (321,A 4)
30,	11		G.NYS	EVNOM 2,233 (294,4)
30,	12-13		BAS.C	ASCET.P 117,6 (143,8)
30,	12-13		BAS.C	ASCET.2 10 (1088,D 4)
30,	12		BAS.C	PS.HOM (321,A11+)
30,	12		G.NAZ	OR 6,4 (725,C13)
30,	13		BAS.C	PS.HOM (321,D 1)
30,	13		BAS.C	PS.HOM (321,D 3+)
30,	13		BAS.C	PS.HOM (324,A 4)
30,	13		BAS.C	SPIR.S 24,55 (448,6)
31,	1		G.NYS	INSC.PS 2,1 (69,21)
31,	1		G.NYS	INSC.PS 2,6 (88,17)
31,	3		BAS.C	? EVNOM 4 (705,A 9+)
31,	3		G.NYS	EVNOM A 3,8,9 (241,22+)
31,	4		G.NYS	REFVT 221 (405,24)
31,	6		G.NAZ	OR A 43,79 (601,A 6)
31,	15	P	G.NAZ	CAR.HIS 1,77 (1425,16)
31,	15	P	G.NAZ	CAR.HIS 1,89 (1444,30)
31,	16		G.NAZ	OR A 43,72 (593,D 6+)
31,	19		BAS.C	EP 71,2 (168,14)
31,	20		G.NAZ	EP 221,2 (159,16)
31,	20		G.NYS	OR.CAT 17 (73,17)
31,	22		G.NAZ	OR 6,9 (732,C 4)
31,	22		G.NYS	EP 19,6 (248,65)
31,	22	P	G.NYS	EVNOM A 3,8,10 (242,15)
31,	23		BAS.C	? ENAR.ES PR (125,C15)
31,	25		G.NAZ	EP 164,5 (119,14)
32,	1		AMPH	? ZACCH 1 (165,7)
32,	1		G.NAZ	OR H 40,32 (272,18+)
32,	1	P	G.NYS	INSC.PS 2,1 (69,20)
32,	1	P	G.NYS	INSC.PS 2,3 (78,6)
32,	2		G.NAZ	OR H 40,32 (272,21)
32,	4		AMPH	BAPT 4 (159,105)
32,	5		AMPH	MVLIER 6 (115,188)
32,	5		BAS.C	ASCET.2 297 (1292,B10)
32,	5		BAS.C	PS.HOM (304,C 4)
32,	6		BAS.C	BAPT 2,8,5 (256,21)
32,	6		BAS.C	PS.HOM (304,C 5)
32,	9		BAS.C	? FR A (552,30)
32,	9		G.NAZ	OR F 27,5 (80,3+)
32,	9		G.NYS	CANT 3 (78,12+)
32,	9		G.NYS	CANT 3 (79,5)
32,	9		G.NYS	CASTIG (312,D12+)
32,	9		G.NYS	EVNOM A 3,2,126 (93,26)

32,	10		G.NYS	? EPHR (828,A 9)
33,			G.NYS	INSC.PS 2,8 (93,18)
33,			G.NYS	INSC.PS 2,8 (94,24)
33,			G.NYS	INSC.PS 2,8 (95,11)
33,	1		BAS.C	PS.HOM (324,A12+)
33,	1		BAS.C	PS.HOM (325,A 4)
33,	1		BAS.C	PS.HOM (329,A 8)
33,	1		BAS.C	PS.HOM (348,B15)
33,	1		G.NYS	INSC.PS 2,8 (94,5)
33,	2		BAS.C	PS.HOM (325,C 8)
33,	2		BAS.C	PS.HOM (328,A 3+)
33,	3		BAS.C	PS.HOM (328,B 2+)
33,	3		BAS.C	PS.HOM (329,A 2)
33,	3	P	G.NAZ	OR A 44,1 (608,A15)
33,	4		BAS.C	PS.HOM (329,A 7+)
33,	4		BAS.C	PS.HOM (356,D 1)
33,	4		BAS.C	? EVNOM 4 (692,D 2)
33,	5		BAS.C	ASCET.1 PR,4 (897,C 8)
33,	5		BAS.C	PS.HOM (329,D 4)
33,	5		BAS.C	PS.HOM (329,D 8+)
33,	5		BAS.C	PS.HOM (332,A 2+)
33,	5		BAS.C	PS.HOM (332,C 4+)
33,	6		BAS.C	EP B 222 (6,14)
33,	6		BAS.C	EVNOM A 3,4 (156,3)
33,	6		BAS.C	PS.HOM (333,A 5+)
33,	6		BAS.C	SPIR.S 16,38 (378,29)
33,	6		BAS.C	SPIR.S 16,38 (380,33+)
33,	6		BAS.C	SPIR.S 18,46 (408,4)
33,	6		BAS.C	SPIR.S 19,49 (418,9)
33,	6		BAS.C	? EVNOM 5 (713,B 7)
33,	6		BAS.C	? EVNOM 5 (728,C 4)
33,	6		BAS.C	? EVNOM 5 (733,B 9)
33,	6		BAS.C	? EVNOM 5 (733,C12)
33,	6		BAS.C	? EVNOM 5 (736,A 9+)
33,	6		BAS.C	? EVNOM 5 (737,B 3+)
33,	6		BAS.C	? EVNOM 5 (753,B11+)
33,	6		G.NAZ	OR G 32,10 (106,9)
33,	6		G.NAZ	OR H 41,14 (344,2)
33,	6		G.NYS	OR.CAT 4 (18,8+)
33,	6		G.NYS	OR.CAT 4 (19,2+)
33,	6		G.NYS	REFVT 101 (354,9)
33,	7		BAS.C	PS.HOM (336,A 1+)
33,	7	V	BAS.C	PS.HOM (336,A13)
33,	7		BAS.C	PS.HOM (337,A 4+)
33,	8		BAS.C	PS.HOM (337,B 7+)
33,	9		BAS.C	EVNOM A 2,21 (86,27)
33,	9		BAS.C	PS.HOM (337,C10+)
33,	9		BAS.C	PS.HOM (340,A 1+)
33,	9		BAS.C	? CREAT 1,3 (172,13)
33,	9		G.NAZ	CAR.HIS 1,12 (1207,569)
33,	9		G.NAZ	CAR.TH 1,30 (509,16)
33,	9		G.NAZ	OR D 20,9 (74,12)
33,	9		G.NYS	CANT 5 (149,14)
33,	9		G.NYS	EVNOM 1,400 (143,15)
33,	9		G.NYS	EVNOM 1,404 (144,18)
33,	9		G.NYS	EVNOM A 3,2,31 (62,12)
33,	9		G.NYS	EVNOM A 3,6,35 (198,15)
33,	9		G.NYS	INSC.PS 2,8 (94,9)
33,	9		G.NYS	REFVT 47 (331,15)
33,	9		G.NYS	REFVT 68 (340,16)
33,	9		G.NYS	REFVT 92 (350,6)
33,	9		G.NYS	REFVT 135 (370,15)
33,	10		BAS.C	PS.HOM (340,A11+)
33,	10		BAS.C	PS.HOM (341,A13)
33,	11		BAS.C	PS.HOM (341,A 1+)
33,	12		BAS.C	PS.HOM (341,B12+)
33,	12		G.NAZ	OR G 34,6 (208,23)
33,	12		G.NYS	INSC.PS 2,8 (94,10)
33,	13-14		BAS.C	PS.HOM (341,D 1)
33,	13-14		G.NYS	INSC.PS 2,8 (94,13)
33,	13		BAS.C	PS.HOM (344,A10+)
33,	13		G.NYS	INSC.PS 2,8 (95,9)
33,	14		BAS.C	PS.HOM (344,B 1)
33,	14		G.NYS	INSC.PS 2,8 (94,15)
33,	15		BAS.C	ATTENDE 1 (24,6)
33,	15		BAS.C	PS.HOM (344,B 8+)
33,	15		G.NAZ	OR G 36,7 (258,15)
33,	15		G.NYS	INSC.PS 2,8 (94,20)
33,	15		G.NYS	INSC.PS 2,15 (162,9)
33,	15		G.NYS	VIRG 12,3 (414,33)
33,	16-17		G.NYS	INSC.PS 2,8 (95,2)
33,	16		BAS.C	PS.HOM (344,C10)
33,	16		BAS.C	PS.HOM (344,C15+)
33,	16		BAS.C	PS.HOM (345,A13)
33,	16		G.NYS	INSC.PS 2,8 (94,27)
33,	17		BAS.C	PS.HOM (345,B11+)
33,	17		BAS.C	? ENAR.ES (253,A 1)
33,	17		G.NYS	INSC.PS 2,8 (94,25)
33,	18-19		G.NYS	INSC.PS 2,8 (95,5)
33,	18		BAS.C	PS.HOM (345,C12)
33,	18		BAS.C	PS.HOM (345,C14+)
33,	18		BAS.C	PS.HOM (348,A 7)
33,	19		BAS.C	PS.HOM (348,B 4)
33,	19		G.NAZ	OR A 43,35 (544,C 7)
33,	19		G.NYS	INSC.PS 2,8 (95,4)
33,	20		BAS.C	PS.HOM (348,B 6+)
33,	20		G.NYS	INSC.PS 2,8 (95,8)
33,	21		BAS.C	PS.HOM (348,B12+)
33,	21		BAS.C	PS.HOM (349,A 1)
33,	22		BAS.C	PS.HOM (349,A 5+)
33,	22		G.NYS	INSC.PS 2,8 (95,9)
34,			BAS.C	PS.HOM (349,B 5)
34,	1		BAS.C	PS.HOM (349,B 2+)
34,	1		BAS.C	PS.HOM (352,A 8+)
34,	1		BAS.C	PS.HOM (356,B 5)
34,	1		G.NYS	INSC.PS 2,1 (70,20)
34,	2		BAS.C	ASCET.2 306 (1301,A15)
34,	2		BAS.C	PS.HOM (352,B15+)
34,	2		BAS.C	PS.HOM (353,A13+)
34,	2		G.NAZ	OR F 27,4 (78,7)
34,	2		G.NAZ	OR G 32,20 (126,5)
34,	2		G.NYS	THEOD (69,9)
34,	3		BAS.C	PS.HOM (353,C10)
34,	3		BAS.C	PS.HOM (356,A 1+)
34,	3		BAS.C	PS.HOM (356,B 1+)
34,	3		BAS.C	PS.HOM (357,A 3+)
34,	3		BAS.C	PS.HOM (357,C10)
34,	3		G.NAZ	OR 10,2 (828,C 7)
34,	3		G.NYS	? INSTIT (52,19)
34,	4		BAS.C	PS.HOM (357,A 6+)
34,	4		G.NAZ	OR H 39,19 (194,14)
34,	5		BAS.C	PS.HOM (352,B15)
34,	5		BAS.C	PS.HOM (357,C 9+)
34,	5		BAS.C	PS.HOM (360,A 1+)
34,	5		BAS.C	PS.HOM (381,C 1)
34,	6		BAS.C	EXH.BAP 1 (425,A14)
34,	6		BAS.C	PS.HOM (360,B 2+)
34,	6		BAS.C	PS.HOM (361,A 6+)
34,	6		BAS.C	? ENAR.ES (245,B 9)
34,	6		G.NAZ	OR H 39,2 (152,4+)
34,	6		G.NAZ	OR H 40,24 (248,2)
34,	6		G.NYS	BAPT (417,C 3)
34,	6		G.NYS	DI.LVM (235,18)
34,	7-8		BAS.C	PS.HOM (360,A 7)
34,	7		BAS.C	PS.HOM (361,A 9+)
34,	7		BAS.C	PS.HOM (364,A 1)
34,	7		BAS.C	PS.HOM (381,C 3)
34,	[illegible]		BAS.C	EVNOM A 3,1 (148,52)
34,	8		BAS.C	HEXAEM 5,6 (304,14)
34,	8		BAS.C	PS.HOM (244,C15)

34,	8	BAS.C	PS.HOM (364,A 6+)
34,	8	BAS.C	? ENAR.ES (356,A11)
34,	8	G.NYS	CANT 7 (237,5)
34,	8	G.NYS	CANT 12 (365,7)
34,	9	BAS.C	EXH.BAP 2 (425,D 4+)
34,	9	BAS.C	PROV 14 (416,A 1)
34,	9	BAS.C	PS.HOM (364,C11+)
34,	9	BAS.C	PS.HOM (365,A 3+)
34,	9	BAS.C	? ENAR.ES (412,C 7)
34,	9	G.NAZ	OR H 40,38 (286,25)
34,	9	G.NYS	BEAT 4 (1248,A 5)
34,	9	G.NYS	CANT 8 (248,12)
34,	9	G.NYS	MORT (47,19)
34,	9	G.NYS	? OCCVRS (1153,D 2)
34,	10	BAS.C	PS.HOM (365,B 5)
34,	10	BAS.C	PS.HOM (369,B13)
34,	11	BAS.C	PS.HOM (365,D 1)
34,	11	BAS.C	PS.HOM (368,A 5+)
34,	12	BAS.C	PS.HOM (369,A 7+)
34,	12	BAS.C	PS.HOM (372,B 6+)
34,	12	BAS.C	PS.HOM (428,A13)
34,	12	BAS.C	? ENAR.ES (196,C 4)
34,	12	G.NYS	CANT 15 (465,3)
34,	13	BAS.C	PS.HOM (372,C 4+)
34,	13	BAS.C	PS.HOM (373,A 8+)
34,	13	BAS.C	SPIR.S 5,7 (274,30)
34,	14	BAS.C	EVNOM A 2,15 (56,3)
34,	14	BAS.C	PS.HOM (373,B 5+)
34,	14	BAS.C	PS.HOM (376,A 4)
34,	15	BAS.C	ASCET.1 PR,3 (896,B 5)
34,	15	BAS.C	EXH.BAP 5 (436,B14)
34,	15	BAS.C	PS.HOM (217,C 4)
34,	15	BAS.C	PS.HOM (376,A 1+)
34,	15	G.NAZ	OR B 2,14 (108,6)
34,	15	G.NAZ	OR G 37,20 (312,18)
34,	15	G.NYS	CANT 15 (465,3)
34,	16	BAS.C	EP A 150,2 (73,14)
34,	16	BAS.C	PS.HOM (345,C13)
34,	16	BAS.C	PS.HOM (376,C 8)
34,	16	BAS.C	PS.HOM (377,A 5+)
34,	16	P BAS.C	? CREAT 1,5 (176,6+)
34,	16	BAS.C	? ENAR.ES (169,C 9)
34,	16	G.NYS	EVNOM A 3,6,32 (197,12)
34,	17	BAS.C	PS.HOM (377,A11+)
34,	17	BAS.C	PS.HOM (380,B 2)
34,	17	G.NAZ	OR 16,16 (956,B 7)
34,	18	BAS.C	PS.HOM (360,A 7)
34,	18	BAS.C	PS.HOM (377,C11)
34,	18	BAS.C	PS.HOM (380,A 1+)
34,	18	BAS.C	PS.HOM (381,C 5)
34,	19	BAS.C	PS.HOM (380,A 6+)
34,	19	BAS.C	PS.HOM (381,A 2)
34,	20	BAS.C	PS.HOM (360,A 3)
34,	20	BAS.C	PS.HOM (381,A14+)
34,	20	BAS.C	PS.HOM (381,C 6)
34,	20	BAS.C	PS.HOM (420,A14)
34,	21	BAS.C	PS.HOM (381,C 8+)
34,	21	BAS.C	PS.HOM (384,C14)
34,	22	AMPH	HAER 12 (195,411+)
34,	22	BAS.C	PS.HOM (385,A10+)
34,	23	BAS.C	PS.HOM (385,C10+)
35,	3	G.NAZ	OR 14,37 (908,B10)
35,	3	G.NAZ	OR 17,3 (968,C10)
35,	4	G.NYS	OR.DOM 1 (1132,C10)
35,	4	G.NYS	OR.DOM 3 (1152,C 3)
35,	10	BAS.C	PS.HOM (384,C15)
35,	10	BAS.C	PS.HOM (385,A 2+)
35,	10	P BAS.C	? EVNOM 4 (709,B 8)
35,	13	BAS.C	ASCET.2 129 (1169,A10)
35,	14	G.NAZ	OR 6,3 (724,C11)

35,	14	G.NAZ	OR 9,1 (820,A 5)
35,	14	G.NAZ	OR 9,2 (820,C 2+)
35,	15	G.NYS	EVNOM A 3,2,76 (77,12+)
35,	19	BAS.C	? ENAR.ES (317,D 2+)
35,	19	G.NAZ	EP 221,5 (159,25)
35,	26	G.NYS	OR.DOM 1 (1129,C 9)
35,	26	G.NYS	OR.DOM 1 (1132,B 7)
36,	1	G.NYS	INSC.PS 2,1 (70,1)
36,	2	BAS.C	ASCET.2 81 (1140,B10)
36,	2	G.NAZ	TESTAM (389,C 4)
36,	3	BAS.C	? ENAR.ES (185,C13)
36,	7	BAS.C	ASCET.2 80 (1137,D 3)
36,	7	BAS.C	PROV 8 (404,A 8)
36,	7	BAS.C	PS.HOM (336,B15)
36,	7	BAS.C	? ENAR.ES (513,C 5+)
36,	7	BAS.C	? EVNOM 5 (749,C 5)
36,	7	G.NAZ	OR 16,4 (937,D 1)
36,	7	G.NAZ	OR F 28,21 (144,30)
36,	7	G.NYS	CANT 15 (461,5)
36,	7	G.NYS	EVNOM A 3,1,56 (23,18)
36,	7	G.NYS	REFVT 113 (359,22)
36,	9	G.NYS	CANT 10 (301,9)
36,	9	G.NYS	CANT 10 (309,2)
36,	10	BAS.C	EVNOM A 2,16 (62,14)
36,	10	BAS.C	EVNOM A 2,18 (70,12+)
36,	10	BAS.C	EVNOM A 2,25 (104,6+)
36,	10	BAS.C	EVNOM A 2,26 (108,2)
36,	10	BAS.C	EVNOM A 2,27 (114,38)
36,	10	BAS.C	EVNOM A 2,27 (116,50)
36,	10	BAS.C	EVNOM A 2,29 (122,19)
36,	10	P BAS.C	FIDE 2 (465,C11)
36,	10	BAS.C	HEXAEM 1,2 (96,13)
36,	10	BAS.C	HEXAEM 1,5 (104,15)
36,	10	BAS.C	SPIR.S 18,47 (412,12)
36,	10	BAS.C	? EVNOM 4 (676,B13)
36,	10	BAS.C	? FR B (95,3)
36,	10	BAS.C	? FR K (664,7)
36,	10	G.NAZ	CAR.HIS 1,1 (1016,625)
36,	10	G.NAZ	CAR.TH 2,10 (751,983)
36,	10	G.NAZ	OR A 45,9 (633,C 9)
36,	10	G.NAZ	OR F 31,3 (280,18)
36,	10	G.NAZ	OR F 31,29 (334,30+)
36,	10	G.NAZ	OR G 34,13 (220,5)
36,	10	G.NAZ	OR H 38,13 (132,16)
36,	10	G.NAZ	OR H 40,34 (276,21)
36,	10	G.NAZ	? CAR.TH 1,32 (512,17)
36,	10	G.NYS	EP 5,5 (160,51)
36,	10	G.NYS	EVNOM 2,347 (327,15)
36,	10	G.NYS	EVNOM 2,348 (327,19)
36,	10	G.NYS	EVNOM A 3,7,61 (236,22)
36,	10	G.NYS	STEPH.1 (90,8)
36,	12	G.NYS	ECCLES 8 (432,14+)
37,	2	G.NAZ	OR C 4,3 (90,22)
37,	4	BAS.C	HEXAEM 8,8 (474,10)
37,	4	BAS.C	IEIVN.2 8 (196,D 5)
37,	4	G.NYS	OPIF 19 (197,B 1)
37,	4	G.NYS	ORDIN (339,6)
37,	4	G.NYS	VIRG 12,4 (418,8)
37,	7	G.NAZ	OR B 2,1 (84,1)
37,	8	BAS.C	IRASC 7 (369,C12)
37,	8	BAS.C	LIBRIS 7,5 (106,7)
37,	10	G.NYS	INSC.PS 2,14 (155,14)
37,	11	BAS.C	PROV 14 (416,B 4)
37,	23	G.NYS	EVNOM 2,243 (297,20)
37,	24	G.NAZ	OR 8,15 (808,B 9)
37,	24	G.NYS	REFVT 226 (407,17)
37,	25	BAS.C	IEIVN.2 8 (197,A 6)
37,	25	BAS.C	? ENAR.ES (184,A10)
37,	25	BAS.C	? ENAR.ES (392,A 4)
37,	25	BAS.C	? FR B (96,1+)

37,	26	BAS.C	? FR B (96,15+)
37,	26	G.NAZ	OR 14,38 (908,C 5)
37,	27	BAS.C	ASCET.1 PR,3 (896,B 5)
37,	27	BAS.C	EXH.BAP 5 (436,B14)
37,	27	BAS.C	PS.HOM (217,C 4)
37,	27	G.NAZ	OR B 2,14 (108,6)
37,	27	G.NAZ	OR G 37,20 (312,18)
37,	28	BAS.C	EP B 257,2 (100,19)
37,	28	BAS.C	EP B 268 (137,1)
37,	28	BAS.C	? FR B (96,8)
37,	28	G.NYS	INSC.PS 1,4 (37,3)
37,	29	BAS.C	PROV 14 (416,B 1)
37,	30	BAS.C	? ENAR.ES (565,A 7)
37,	31	BAS.C	EP 99,1 (214,7)
37,	35-36	BAS.C	? ENAR.ES (421,C 1)
37,	35-36	G.NAZ	OR C 4,12 (104,24)
37,	35	BAS.C	PS.HOM (293,C 1)
37,	35	BAS.C	? ENAR.ES (517,B 6)
37,	36	BAS.C	? ENAR.ES (517,B 9)
37,	38	G.NYS	INSC.PS 1,4 (37,2)
38,	1	P G.NYS	INSC.PS 2,1 (69,21)
38,	1	G.NYS	INSC.PS 2,6 (88,21+)
38,	1	G.NYS	QVADR.1 (138,3)
38,	2	BAS.C	AVCTOR 1 (329,B 6)
38,	2	BAS.C	PROV 5 (396,B 6)
38,	2	BAS.C	? ENAR.ES (529,B 9)
38,	2	G.NAZ	OR 16,6 (944,A 6)
38,	2	G.NAZ	OR 16,12 (952,A15)
38,	2	G.NAZ	OR C 4,14 (106,6)
38,	5-7	BAS.C	ASCET.2 296 (1292,A13)
38,	5	BAS.C	EXH.BAP 8 (444,A10)
38,	5	BAS.C	? ENAR.ES (180,A 3)
38,	5	BAS.C	? FR (718,36)
38,	6	BAS.C	? ENAR.ES (509,B15)
38,	6	G.NAZ	OR 14,37 (908,B 1)
38,	6	G.NAZ	OR H 39,17 (188,20)
38,	7	G.NAZ	OR 6,3 (724,C11)
38,	7	G.NAZ	OR 9,1 (820,A 5)
38,	7	G.NAZ	OR 9,2 (820,C 2+)
38,	7	G.NAZ	OR H 39,17 (188,21)
38,	8	BAS.C	? ENAR.ES (293,C12)
38,	9	BAS.C	EP 92,1 (199,11)
38,	9	BAS.C	IVLIT 9 (260,A 7)
38,	10	G.NAZ	OR H 40,40 (290,9)
38,	12	G.NAZ	OR 6,3 (725,A 5)
38,	12	G.NAZ	OR E 26,17 (268,16)
38,	14	G.NYS	ECCLES 7 (410,8)
38,	15	BAS.C	EP B 223,1 (8,11)
38,	17	BAS.C	ASCET.2 263 (1261,B 6)
39,		BAS.C	PS.HOM (469,C 5)
39,	1	BAS.C	PS.HOM (469,B 4)
39,	1	G.NYS	INSC.PS 2,1 (70,1)
39,	1	G.NYS	INSC.PS 2,1 (71,8)
39,	2-3	BAS.C	ASCET.P 136,2 (165,9)
39,	2-3	BAS.C	PS.HOM (472,A 4)
39,	2-3	G.NYS	ECCLES 7 (410,6)
39,	2	BAS.C	ASCET.2 208 (1221,B 3)
39,	2	BAS.C	IRASC 4 (361,A10)
39,	2	BAS.C	PS.HOM (472,A 2)
39,	2	BAS.C	? FR B (97,33)
39,	2	G.NAZ	CAR.HIS 1,34 (1308,11)
39,	2	G.NAZ	EP 118,1 (89,8)
39,	2	G.NAZ	OR 6,1 (721,B 2)
39,	2	G.NYS	ECCLES 7 (410,9)
39,	3	BAS.C	IRASC 4 (361,A12)
39,	3	G.NAZ	OR 6,2 (721,C 1+)
39,	4	G.NYS	? EPHR (829,A 9)
39,	5-[illegible]	G.NYS	BENEF (108,4)
39,	5	G.NYS	BENEF (107,24+)
39,	6	BAS.C	PS.HOM (472,A 7)
39,	6	G.NAZ	OR 7,19 (777,D 6)
39,	6	G.NYS	EVNOM 2,124 (262,13)
39,	6	G.NYS	EVNOM 2,235 (294,27+)
39,	7	BAS.C	LACISIS 7 (1449,C 7)
39,	7	BAS.C	PS.HOM (472,A 8)
39,	12	G.NYS	OR.CAT 8 (48,13+)
39,	12	G.NYS	V.MOYS 2,191 (234,11)
39,	12	G.NYS	V.MOYS 2,191 (236,19)
39,	13	BAS.C	PS.HOM (252,A10)
39,	13	G.NAZ	OR A 43,49 (560,C 8)
39,	13	G.NYS	? EPHR (837,D 2)
39,	14	G.NYS	V.MACR 24 (224,42)
40,	3	G.NAZ	OR A 45,19 (649,C14)
40,	3	G.NAZ	OR B 2,91 (206,6)
40,	3	G.NAZ	OR B 2,95 (214,23)
40,	3	G.NAZ	OR H 40,37 (282,2)
40,	3	G.NYS	CANT 11 (331,14+)
40,	3	G.NYS	V.MOYS 2,244 (274,6+)
40,	3	G.NYS	V.MOYS 2,246 (276,5)
40,	5	G.NYS	EVNOM 2,79 (250,6)
40,	5	G.NYS	? EPHR (828,A14)
40,	10	G.NAZ	EP 118,1 (89,9)
40,	10	G.NAZ	OR G 32,20 (126,6)
40,	10	G.NAZ	OR H 40,44 (302,19)
40,	18	BAS.C	ASCET.2 262 (1260,C 1+)
40,	18	BAS.C	ASCET.2 CAP,262 (1073,D 2)
40,	18	G.NYS	REFVT 231 (409,25)
41,		G.NYS	INSC.PS 1,5 (38,15)
41,		G.NYS	INSC.PS 2,12 (124,12)
41,	1	G.NAZ	OR 14,38 (908,C 3+)
41,	2-3	G.NYS	INSC.PS 2,12 (124,15)
41,	2	G.NYS	INSC.PS 2,12 (124,21+)
41,	5	BAS.C	PS.HOM (309,C 9)
41,	14	G.NYS	INSC.PS 1,5 (38,16)
41,	14	G.NYS	INSC.PS 1,9 (65,12+)
41,	14	G.NYS	INSC.PS 2,12 (124,25+)
42,	1	G.NYS	INSC.PS 2,1 (71,8)
42,	1	P G.NYS	INSC.PS 2,2 (74,10)
42,	1	G.NYS	INSC.PS 2,12 (125,3)
42,	2	V BAS.C	ASCET.P 14,4 (64,1)
42,	2	BAS.C	ASCET.2 157 (1185,B 4)
42,	2	BAS.C	PS.HOM (300,B 1)
42,	2	G.NAZ	EP 65,1 (59,10)
42,	2	G.NAZ	OR H 40,24 (250,21)
42,	2	G.NYS	BAPT (428,D10)
42,	2	G.NYS	INSC.PS 1,5 (39,25)
42,	2	G.NYS	INSC.PS 1,5 (40,10)
42,	2	G.NYS	INSC.PS 2,12 (125,15)
42,	3	BAS.C	ASCET.P 2,22+ (12,12+)
42,	3	BAS.C	ASCET.1 2,1 (909,D 4)
42,	3	BAS.C	ASCET.1 2,1 (909,D 7)
42,	3	BAS.C	? ENAR.ES (565,A 2)
42,	3	G.NYS	BAPT (428,D12)
42,	3	G.NYS	BEAT 4 (1245,D 2)
42,	3	G.NYS	DI.LVM (236,18)
42,	3	G.NYS	ECCLES 7 (404,4)
42,	3	G.NYS	INSC.PS 2,12 (125,18)
42,	5	P BAS.C	GENER 6 (1473,A 3)
42,	5	BAS.C	PS.HOM (253,A13)
42,	5	G.NAZ	OR 8,23 (816,C 2)
42,	5	G.NAZ	OR E 24,19 (82,11)
42,	5	G.NAZ	OR H 39,11 (170,5)
42,	5	G.NYS	MORT (47,17)
42,	8	G.NAZ	OR A 43,67 (585,B12)
42,	10	G.NYS	EP 3,4 (126,33)
42,	12	G.NYS	INSC.PS 2,12 (125,21+)
43,		G.NYS	INSC.PS 2,8 (93,19)
43,		G.NYS	INSC.PS 2,8 (95,12)
43,	1	BAS.C	PS.HOM (401,C 1)
43,	2	G.NYS	EP 3,4 (126,33)

43,	3		BAS.C	? EVNOM 5 (768,B 8)
43,	3		G.NAZ	OR H 40,36 (280,11)
43,	4		G.NAZ	OR E 26,16 (264,8)
43,	4		G.NYS	INSC.PS 2,8 (95,16)
43,	4		G.NYS	INSC.PS 2,12 (125,24)
44,	1		G.NYS	INSC.PS 2,12 (125,25)
44,	2		G.NYS	INSC.PS 2,12 (125,27)
44,	4		G.NYS	INSC.PS 2,12 (125,28)
44,	4		G.NYS	? INSTIT (47,14+)
44,	6		G.NYS	INSC.PS 2,12 (126,1)
44,	8		G.NYS	INSC.PS 2,12 (126,2)
44,	10		BAS.C	SPIR.S 25,58 (456,12)
44,	14-15		G.NAZ	OR C 5,27 (346,32+)
44,	14		G.NAZ	OR D 22,7 (234,5)
44,	15		G.NAZ	OR 6,8 (732,A 9)
44,	20	V	G.NAZ	OR 7,22 (784,C11)
44,	21		BAS.C	? ENAR.ES (149,A11)
44,	22		G.NYS	EVNOM 2,268 (304,27)
44,	22		G.NYS	EVNOM 2,585 (397,14)
44,	23		BAS.C	PS.HOM (485,A 9)
44,	23		G.NYS	ECCLES 6 (381,6)
44,	24	P	BAS.C	EVNOM A 2,24 (98,7)
44,	24		BAS.C	PS.HOM (308,C 4)
44,	24		G.NAZ	OR F 31,22 (316,4)
44,	24		G.NAZ	OR F 31,22 (318,12)
44,	25		BAS.C	PS.HOM (308,C 9+)
45,			BAS.C	PS.HOM (388,A 4)
45,	1		BAS.C	PS.HOM (388,A 2+)
45,	1		BAS.C	PS.HOM (389,A 3+)
45,	1	V	BAS.C	PS.HOM (389,A 4)
45,	1		BAS.C	PS.HOM (392,A 1+)
45,	1	P	G.NYS	INSC.PS 2,1 (70,11)
45,	1		G.NYS	INSC.PS 2,1 (70,16)
45,	1	P	G.NYS	INSC.PS 2,2 (73,27)
45,	1		G.NYS	INSC.PS 2,2 (74,6)
45,	1	P	G.NYS	INSC.PS 2,4 (79,6)
45,	1	P	G.NYS	INSC.PS 2,4 (82,4+)
45,	1	P	G.NYS	INSC.PS 2,4 (82,12)
45,	1		G.NYS	INSC.PS 2,12 (126,6+)
45,	2-3		BAS.C	PS.HOM (393,A 8)
45,	2		BAS.C	PS.HOM (392,D 3)
45,	2		BAS.C	PS.HOM (393,B 3+)
45,	2		BAS.C	PS.HOM (396,A 2+)
45,	2		G.NAZ	OR 6,1 (721,B 6)
45,	2		G.NYS	AR.SAB (71,1)
45,	2	*	G.NYS	AR.SAB (71,2)
45,	2		G.NYS	AR.SAB (80,30+)
45,	2		G.NYS	ECCLES 7 (410,13)
45,	2		G.NYS	? OCCVRS (1152,A 3)
45,	3		BAS.C	PS.HOM (393,A12)
45,	3		BAS.C	PS.HOM (396,B 6+)
45,	3	V	BAS.C	PS.HOM (396,B11+)
45,	3		BAS.C	PS.HOM (397,B 3+)
45,	3		BAS.C	PS.HOM (400,A 1)
45,	3		G.NAZ	OR E 26,11 (252,15)
45,	3		G.NAZ	OR F 29,19 (218,22)
45,	3		G.NYS	MELET (449,13)
45,	3		G.NYS	VIRG 23,1 (524,21)
45,	4-5		G.NYS	CANT 15 (444,18)
45,	4		BAS.C	PS.HOM (400,A 2+)
45,	4		BAS.C	PS.HOM (401,C15)
45,	4		BAS.C	? ENAR.ES (412,D 1)
45,	5-6		BAS.C	PS.HOM (404,A10)
45,	5		BAS.C	PS.HOM (400,D 3)
45,	5		BAS.C	PS.HOM (401,A 4)
45,	5		BAS.C	PS.HOM (401,A 8+)
45,	5		G.NAZ	EP 91,2 (77,17)
45,	5		G.NAZ	EP 180,1 (130,10)
45,	5		G.NAZ	OR 9,5 (825,A 4)
45,	5		G.NAZ	OR G 33,17 (196,30)

45,	5		G.NYS	CANT 15 (444,21+)
45,	6		BAS.C	PS.HOM (401,B10+)
45,	6		BAS.C	PS.HOM (404,A 2+)
45,	6		G.NYS	ABLAB (37,10)
45,	7-8		BAS.C	PS.HOM (404,B 5)
45,	7-8		G.NYS	APOLIN (220,17)
45,	7-8		G.NYS	VIRG 18,3 (470,18)
45,	7		BAS.C	PS.HOM (404,B12+)
45,	7		G.NAZ	OR F 29,17 (214,16)
45,	7		G.NYS	APOLIN (220,21+)
45,	7		G.NYS	EVNOM A 3,2,41 (65,18)
45,	7		G.NYS	EVNOM A 3,9,28 (274,12)
45,	7		G.NYS	INSC.PS 2,12 (126,8)
45,	8		BAS.C	PS.HOM (393,A12+)
45,	8		BAS.C	PS.HOM (397,C 3)
45,	8		BAS.C	PS.HOM (404,D 6)
45,	8		BAS.C	PS.HOM (405,A 4+)
45,	8		BAS.C	PS.HOM (405,B 2+)
45,	8		BAS.C	SPIR.S 12,28 (344,13)
45,	8		BAS.C	? EVNOM 4 (705,B 6)
45,	8		G.NAZ	OR 10,4 (832,A 7)
45,	8		G.NYS	APOLIN (220,23+)
45,	8		G.NYS	APOLIN (221,3)
45,	8		G.NYS	EVNOM A 3,9,15 (269,4)
45,	9-10		BAS.C	PS.HOM (405,C 1)
45,	9-10		BAS.C	PS.HOM (408,A15)
45,	9		BAS.C	PS.HOM (405,C 7)
45,	9		BAS.C	PS.HOM (408,A 2+)
45,	10-12		BAS.C	FAMIS [illegible] (328,A10)
45,	10		BAS.C	PS.HOM (408,B14+)
45,	10		BAS.C	PS.HOM (412,B14)
45,	10		G.NYS	INSC.PS 2,12 (126,10)
45,	11-12		BAS.C	PS.HOM (408,D 1+)
45,	11		BAS.C	PS.HOM (409,A 5+)
45,	11		BAS.C	PS.HOM (412,A 2)
45,	11		BAS.C	PS.HOM (413,A15)
45,	11		G.NYS	CANT 4 (115,12)
45,	11		G.NYS	INSC.PS 2,12 (126,10)
45,	12		BAS.C	PS.HOM (409,B12+)
45,	12		BAS.C	PS.HOM (412,A10)
45,	13		BAS.C	PS.HOM (409,C 2+)
45,	14-15		BAS.C	PS.HOM (409,D 1)
45,	14		BAS.C	PS.HOM (412,A 5+)
45,	14		G.NAZ	OR E 24,9 (56,13)
45,	14		G.NAZ	OR G 37,10 (292,13)
45,	14	V	G.NYS	EVNOM A 3,1,26 (13,4)
45,	15		BAS.C	PS.HOM (412,C13+)
45,	15		BAS.C	PS.HOM (413,A 3)
45,	15		G.NYS	INSC.PS 2,12 (126,8)
45,	16		BAS.C	PS.HOM (412,D 4)
45,	16		BAS.C	PS.HOM (413,A 2+)
45,	17		BAS.C	PS.HOM (413,A13+)
45,	18		BAS.C	PS.HOM (413,C14+)
46,			BAS.C	PS.HOM (416,A 4+)
46,	1		BAS.C	PS.HOM (416,A 2+)
46,	1		G.NYS	INSC.PS 2,5 (82,18+)
46,	1		G.NYS	INSC.PS 2,12 (126,12+)
46,	2		AMPH	? ABRAHAM (280,92)
46,	2		BAS.C	PS.HOM (416,C 2+)
46,	2		BAS.C	PS.HOM (417,B 4+)
46,	2		BAS.C	PS.HOM (417,B10+)
46,	2		BAS.C	PS.HOM (420,A 9)
46,	2		BAS.C	PS.HOM (420,B15+)
46,	2		G.NYS	CANT 12 (358,10)
46,	3-4		BAS.C	PS.HOM (420,D 4)
46,	3		BAS.C	PS.HOM (420,B 8+)
46,	3		G.NYS	CANT 5 (141,17)
46,	4		BAS.C	PS.HOM (420,C10+)
46,	4		BAS.C	PS.HOM (421,A 2+)
46,	4		BAS.C	PS.HOM (421,B 7)

46,	4		G.NYS	CANT 5 (141,16)
46,	4		G.NYS	INSC.PS 2,12 (126,14+)
46,	5		BAS.C	PS.HOM (421,B 5+)
46,	5		BAS.C	PS.HOM (424,A15)
46,	5		BAS.C	PS.HOM (424,B 2+)
46,	5		BAS.C	PS.HOM (425,B13)
46,	5		G.NYS	INSC.PS 2,12 (126,20)
46,	5		G.NYS	? OCCVRS (1156,A12+)
46,	6		BAS.C	PS.HOM (424,B 7+)
46,	6		BAS.C	PS.HOM (425,A 5)
46,	7-8		BAS.C	PS.HOM (425,B15)
46,	7		BAS.C	PS.HOM (425,A 9+)
46,	7		G.NYS	INSC.PS 2,12 (126,15)
46,	7	P	G.NYS	PASC (248,8)
46,	8		BAS.C	PS.HOM (425,C 6+)
46,	8		BAS.C	PS.HOM (428,B 7+)
46,	8		BAS.C	PS.HOM (429,D 2)
46,	8		G.NYS	INSC.PS 2,12 (126,16)
46,	9-10		BAS.C	PS.HOM (425,C14)
46,	9		BAS.C	PS.HOM (428,A 1+)
46,	10		BAS.C	PS.HOM (428,B 5+)
46,	11-12		BAS.C	PS.HOM (429,C13)
46,	11		BAS.C	ASCET.P 167,3 (191,5)
46,	11		BAS.C	ASCET.2 218 (1228,A 4)
46,	11		BAS.C	PS.HOM (428,C 7)
46,	11		BAS.C	PS.HOM (429,B 7)
46,	11		BAS.C	PS.HOM (429,C 4)
46,	11		G.NAZ	OR C 4,9 (100,5)
46,	11		G.NAZ	OR F 27,3 (76,13)
46,	12		BAS.C	PS.HOM (429,D 2)
46,	12		BAS.C	PS.HOM (432,A 2)
47,	2		G.NAZ	OR H 38,2 (106,10)
47,	2		G.NYS	INSC.PS 2,12 (126,25)
47,	3		G.NYS	SALVT (311,16)
47,	4		G.NYS	EVNOM 1,192 (83,2)
47,	4		G.NYS	TVNC (4,22+)
47,	6		G.NYS	INSC.PS 2,8 (98,28)
47,	6		G.NYS	INSC.PS 2,12 (126,25)
47,	8		BAS.C	ASCET.P 110 (137,1+)
47,	8		BAS.C	ASCET.2 279 (1280,A 1+)
47,	[illegible]		BAS.C	ASCET.2 CAP,279 (1076,C 1)
47,	8		G.NYS	CANT 7 (203,16)
47,	8		G.NYS	INSC.PS 2,12 (126,28+)
47,	8		G.NYS	VIRG 4,3 (310,30)
47,	9	P	BAS.C	? CREAT 1,5 (176,8)
48,	1		G.NYS	INSC.PS 2,12 (127,2)
48,	2		G.NYS	INSC.PS 2,12 (127,14)
48,	3		G.NYS	INSC.PS 2,12 (127,16+)
48,	3		G.NYS	INSC.PS 2,12 (127,26+)
48,	3		G.NYS	INSC.PS 2,12 (128,13)
48,	4		G.NYS	INSC.PS 2,12 (127,20)
48,	4		G.NYS	INSC.PS 2,12 (128,2)
48,	5		G.NYS	INSC.PS 2,12 (128,8)
48,	6-7		G.NYS	INSC.PS 2,12 (128,13)
48,	6		G.NYS	INSC.PS 2,12 (128,10)
48,	8		G.NYS	CANT 14 (409,18)
48,	8		G.NYS	CANT 14 (410,6)
48,	8		G.NYS	INSC.PS 2,12 (128,18)
48,	9		G.NYS	CANT 5 (140,14+)
48,	9		G.NYS	DI.NAT (1141,B15)
48,	9		G.NYS	INSC.PS 2,12 (129,2)
48,	13-14		G.NYS	INSC.PS 2,12 (129,5)
48,	13		G.NYS	ECCLES 7 (398,3+)
48,	13		G.NYS	ECCLES 7 (399,2)
49,			BAS.C	PS.HOM (432,C15)
49,			G.NYS	INSC.PS 2,12 (131,18)
49,	1		BAS.C	PS.HOM (432,A 6)
49,	1	V	BAS.C	PS.HOM (432,C 3+)
49,	2-3		BAS.C	PS.HOM (432,C11)
49,	2-3		BAS.C	PS.HOM (433,B 5)
49,	2-3		BAS.C	PS.HOM (456,A 9)
49,	2-3		G.NYS	INSC.PS 2,12 (129,16)
49,	2		BAS.C	PS.HOM (432,C15)
49,	2		BAS.C	PS.HOM (433,A 1)
49,	2		BAS.C	PS.HOM (433,A15+)
49,	2		BAS.C	PS.HOM (436,A 4)
49,	2		BAS.C	PS.HOM (437,A 2+)
49,	2		BAS.C	PS.HOM (453,C14)
49,	2		G.NAZ	OR C 4,1 (86,1)
49,	2		G.NYS	INSC.PS 2,12 (129,12+)
49,	3		BAS.C	PS.HOM (432,D 2)
49,	3		BAS.C	PS.HOM (433,B11+)
49,	3		BAS.C	PS.HOM (436,A 2+)
49,	3		BAS.C	PS.HOM (437,B 3+)
49,	3		BAS.C	PS.HOM (453,C15)
49,	3		BAS.C	PS.HOM (456,B 1+)
49,	3		G.NYS	INSC.PS 2,12 (130,1+)
49,	4		BAS.C	PS.HOM (436,A 7+)
49,	4		G.NYS	INSC.PS 2,12 (130,9)
49,	4		G.NYS	INSC.PS 2,12 (130,14+)
49,	5		BAS.C	PS.HOM (436,B 8+)
49,	5		BAS.C	PS.HOM (437,A15)
49,	5		G.NYS	INSC.PS 2,12 (130,14+)
49,	6		BAS.C	PS.HOM (436,C13+)
49,	6		BAS.C	PS.HOM (437,A 5)
49,	6		G.NYS	INSC.PS 2,12 (130,15+)
49,	7		BAS.C	PS.HOM (437,B 1+)
49,	7		BAS.C	PS.HOM (437,D 8+)
49,	7		BAS.C	PS.HOM (440,A 6)
49,	8-9		BAS.C	PS.HOM (440,B10)
49,	8-9		BAS.C	PS.HOM (441,A10)
49,	8-9		G.NYS	INSC.PS 2,12 (131,1)
49,	8		BAS.C	MVNDAN 8 (553,B 5)
49,	8		BAS.C	PS.HOM (437,C 5+)
49,	[illegible]		BAS.C	PS.HOM (440,A14+)
49,	8		BAS.C	PS.HOM (440,C 5+)
49,	8		BAS.C	PS.HOM (441,A 4+)
49,	8		BAS.C	PS.HOM (441,B11)
49,	8		BAS.C	PS.HOM (444,B 2)
49,	8		BAS.C	PS.HOM (444,C11)
49,	8		G.NYS	INSC.PS 2,12 (130,27)
49,	9-10		BAS.C	PS.HOM (441,C 5+)
49,	9-10		BAS.C	PS.HOM (444,B 4)
49,	9		BAS.C	PS.HOM (440,D 7+)
49,	10-11		BAS.C	PS.HOM (441,C 8)
49,	10-11		BAS.C	PS.HOM (444,B 5)
49,	10		BAS.C	PS.HOM (444,A 3)
49,	10		BAS.C	PS.HOM (444,B12)
49,	10		G.NYS	INSC.PS 2,12 (131,7)
49,	11-12		BAS.C	PS.HOM (444,C13)
49,	11		BAS.C	PS.HOM (444,B13)
49,	11		BAS.C	PS.HOM (444,D 4+)
49,	11		BAS.C	PS.HOM (445,A 2+)
49,	11		BAS.C	PS.HOM (448,A 4)
49,	11		G.NYS	INSC.PS 2,12 (131,8)
49,	12		AMPH	SABBAT 1 (133,10)
49,	12		BAS.C	PS.HOM (448,A 6)
49,	12		BAS.C	PS.HOM (448,B 8+)
49,	12		BAS.C	PS.HOM (449,A14)
49,	12		G.NYS	INSC.PS 2,12 (131,11)
49,	13-14		BAS.C	PS.HOM (449,B 2)
49,	13		BAS.C	BAPT 1,2,7 (126,27)
49,	13		BAS.C	EBRIOS 3 (448,C 7)
49,	13		BAS.C	HEXAEM 9,2 (488,1)
49,	13		BAS.C	PS.HOM (449,C 5+)
49,	13		BAS.C	PS.HOM (449,D 4+)
49,	13		BAS.C	PS.HOM (452,B 4+)
49,	13		BAS.C	PS.HOM (452,C 7)
49,	13		BAS.C	PS.HOM (453,A11+)
49,	13		BAS.C	? ENAR.ES (140,C 5)

49,	13		BAS.C	? EVNOM 5 (728,A 4)
49,	13		G.NYS	INSC.PS 2,8 (100,15)
49,	13		G.NYS	INSC.PS 2,12 (131,15)
49,	13		G.NYS	OPIF 17 (189,D 8+)
49,	13		G.NYS	OPIF 17 (189,D10)
49,	13		G.NYS	OPIF 18 (196,A 5)
49,	14		BAS.C	PS.HOM (452,B 9+)
49,	15		BAS.C	PS.HOM (452,C 6)
49,	15		BAS.C	PS.HOM (453,A 3+)
49,	15		G.NYS	INSC.PS 2,12 (131,26+)
49,	15		G.NYS	INSC.PS 2,12 (132,2)
49,	16		BAS.C	PS.HOM (453,C 7)
49,	17		BAS.C	PS.HOM (453,C11+)
49,	17		BAS.C	PS.HOM (456,B 1)
49,	18		BAS.C	PS.HOM (456,B 4)
49,	18		G.NYS	EP 1,14 (92,96)
49,	19		BAS.C	PS.HOM (456,B 7)
49,	19		BAS.C	PS.HOM (456,C11+)
49,	20		BAS.C	PS.HOM (457,A10+)
49,	21		BAS.C	BAPT 1,2,7 (126,27)
49,	21		BAS.C	EBRIOS 3 (448,C 7)
49,	21		BAS.C	HEXAEM 9,2 (488,1)
49,	21		BAS.C	PS.HOM (457,C11)
49,	21		BAS.C	PS.HOM (460,A 4)
49,	21		BAS.C	? ENAR.ES (140,C 5)
49,	21		BAS.C	? EVNOM 5 (728,A 4)
49,	21		G.NYS	INSC.PS 2,8 (100,15)
49,	21		G.NYS	INSC.PS 2,12 (132,7)
49,	21		G.NYS	OPIF 17 (189,D 8+)
49,	21		G.NYS	OPIF 18 (196,A 5)
50,	1		BAS.C	SPIR (192,9+)
50,	1		G.NYS	INSC.PS 2,1 (71,8)
50,	3		BAS.C	EP 46,5 (123,27)
50,	3		G.NYS	AR.SAB (84,15)
50,	4		BAS.C	SPIR.S 13,30 (350,6)
50,	9		G.NYS	CANT 9 (267,16)
50,	13		G.NYS	CANT 9 (267,17)
50,	14		BAS.C	? ENAR.ES (165,B12)
50,	14		BAS.C	? ENAR.ES (172,B13)
50,	14	P	G.NAZ	OR 16,2 (936,C 1)
50,	14		G.NAZ	OR A 45,23 (656,B 4)
50,	14		G.NAZ	OR B 2,95 (212,4)
50,	16		BAS.C	PS.HOM (325,A12)
50,	16		G.NYS	INSC.PS 2,3 (76,17)
50,	18		BAS.C	BAPT 2,9,4 (276,8)
50,	18		BAS.C	? ENAR.ES (209,D 4)
50,	18		BAS.C	? ENAR.ES (320,C 8)
50,	21		BAS.C	ASCET.P PR,18 (7,14)
50,	21		BAS.C	ASCET.1 PR,4 (900,D 2)
50,	21		BAS.C	BAPT 2,9,4 (276,12)
50,	21		BAS.C	EXH.BAP 5 (433,C 8)
50,	21		BAS.C	? ENAR.ES (241,B13)
50,	21		G.NAZ	OR 16,8 (944,C15)
50,	21		G.NAZ	OR 16,18 (960,B 3)
50,	23		BAS.C	ASCET.2 265 (1264,A 3)
50,	23		G.NYS	CANT 9 (268,4)
51,			BAS.C	EP A 207,3 (186,16)
51,			G.NYS	INSC.PS 2,13 (132,18)
51,			G.NYS	INSC.PS 2,13 (133,16)
51,	2		G.NYS	INSC.PS 2,1 (71,1)
51,	2		G.NYS	INSC.PS 2,13 (133,6)
51,	4		BAS.C	? ENAR.ES (341,B 7)
51,	6		BAS.C	? ENAR.ES (312,C12)
51,	7		BAS.C	BAPT 1,2,7 (124,5)
51,	7		G.NYS	SEXT.PS (189,13)
51,	7		G.NYS	VIRG 14,3 (438,13)
51,	8		BAS.C	EVNOM 1,12 (212,11)
51,	9		BAS.C	SPIR.S 15,35 (366,36)
51,	9		G.NAZ	OR H 40,11 (220,2)
51,	10		G.NAZ	OR H 40,38 (286,11)

51,	12-14		BAS.C	ASCET.1 37,3 (1013,C 2)
51,	12-13		BAS.C	FIDE 2 (468,C14)
51,	12		BAS.C	AVCTOR 4 (336,B12)
51,	12		BAS.C	FIDE 3 (469,A 1+)
51,	12		BAS.C	PS.HOM (325,C 6)
51,	12		BAS.C	SPIR.S 9,22 (322,9)
51,	12		BAS.C	SPIR.S 19,48 (416,19)
51,	12		BAS.C	? ENAR.ES (224,B13)
51,	12		BAS.C	? EVNOM 4 (704,B 1)
51,	12		BAS.C	? EVNOM 5 (753,B11)
51,	12		BAS.C	? EVNOM 5 (761,C 5)
51,	12		G.NAZ	OR A 44,2 (609,A 5)
51,	12		G.NAZ	OR F 31,29 (334,21)
51,	12		G.NAZ	OR H 40,39 (288,21)
51,	12		G.NAZ	OR H 40,39 (290,23)
51,	12		G.NAZ	OR H 41,9 (334,16)
51,	12		G.NYS	APOLIN (172,25)
51,	12		G.NYS	MACED (97,11)
51,	12		G.NYS	MACED (108,22)
51,	12		G.NYS	REFVT 11 (317,5)
51,	12		G.NYS	REFVT 197 (395,20)
51,	12		G.NYS	REFVT 206+ (400,5+)
51,	12		G.NYS	TRINIT (7,26)
51,	12		G.NYS	TRINIT (10,6)
51,	12		G.NYS	? INSTIT (49,1)
51,	13-14		BAS.C	EVNOM A 3,6 (170,38)
51,	13	P	BAS.C	EVNOM A 3,6 (168,36)
51,	13		BAS.C	FIDE 3 (469,A 2+)
51,	13	P	BAS.C	SPIR (188,17)
51,	13		BAS.C	SPIR.S 9,22 (322,9)
51,	13		BAS.C	SPIR.S 19,48 (416,13)
51,	13		BAS.C	? EVNOM 5 (761,C 3)
51,	13	P	G.NYS	FIDE (66,18)
51,	13		G.NYS	MACED (97,11)
51,	13	P	G.NYS	REFVT 11 (317,5)
51,	13	P	G.NYS	TRINIT (7,25)
51,	13	P	G.NYS	TRINIT (10,6)
51,	14		BAS.C	SPIR.S 9,22 (322,9)
51,	14		BAS.C	SPIR.S 19,48 (418,27)
51,	14		BAS.C	? ENAR.ES (168,C 9)
51,	14		BAS.C	? EVNOM 5 (753,C 1)
51,	14		BAS.C	? EVNOM 5 (761,C 9)
51,	14		G.NAZ	OR F 31,29 (334,21)
51,	14		G.NAZ	OR H 41,9 (334,16)
51,	14		G.NAZ	OR H 41,13 (344,8)
51,	14		G.NYS	FIDE (66,7)
51,	14		G.NYS	MACED (97,11)
51,	14		G.NYS	MACED (108,22)
51,	14		G.NYS	REFVT 11 (317,5)
51,	14		G.NYS	REFVT 197 (395,20)
51,	14		G.NYS	REFVT 198 (396,5)
51,	14		G.NYS	REFVT 206+ (400,5)
51,	14		G.NYS	TRINIT (7,26)
51,	14		G.NYS	? INSTIT (49,3)
51,	19		BAS.C	ASCET.1 29 (992,A 2)
51,	19		BAS.C	ASCET.2 265 (1264,A 4)
51,	19		BAS.C	PS.HOM (380,C 9)
51,	19		BAS.C	? ENAR.ES (165,B 3)
51,	19		BAS.C	? ENAR.ES (224,B11)
51,	19		BAS.C	? ENAR.ES (641,A10)
51,	19		G.NAZ	OR 8,13 (804,C12)
51,	19		G.NAZ	OR 16,2 (936,B14)
51,	19		G.NAZ	OR 16,10 (945,D 5)
51,	19		G.NAZ	OR B 2,95 (212,5)
51,	19		G.NAZ	? CHR.PAT (134,84)
51,	19		G.NYS	CANT 9 (268,1)
52,			G.NYS	INSC.PS 2,13 (136,13)
52,	1-2		G.NYS	INSC.PS 2,13 (133,23+)
52,	1		G.NYS	INSC.PS 2,13 (134,2)
52,	1		G.NYS	INSC.PS 2,13 (138,21)

52,	2		G.NYS	INSC.PS 2,1 (70,22)
52,	2		G.NYS	INSC.PS 2,13 (133,7)
52,	2		G.NYS	INSC.PS 2,13 (134,5+)
52,	2		G.NYS	INSC.PS 2,13 (135,5)
52,	3		BAS.C	ASCET.P 166,4 (190,2)
52,	3		BAS.C	ASCET.2 247 (1248,B11)
52,	3		G.NYS	CANT 5 (165,8)
52,	3		G.NYS	INSC.PS 2,13 (135,11)
52,	3		G.NYS	INSC.PS 2,13 (139,12)
52,	4		BAS.C	PRINCIP 1 (473,B 6)
52,	4		G.NAZ	OR H 40,38 (286,13)
52,	4		G.NYS	CANT 5 (165,8)
52,	4		G.NYS	INSC.PS 2,13 (135,12)
52,	5		G.NYS	INSC.PS 2,13 (135,22)
52,	6		G.NAZ	OR H 41,16 (350,12)
52,	7		G.NYS	INSC.PS 2,13 (135,22)
52,	7		G.NYS	INSC.PS 2,13 (139,14)
52,	10		AMPH	BAPT 2 (156,41)
52,	10		BAS.C	HEXAEM 5,6 (306,14)
52,	10		G.NYS	CANT [illegible] (273,12)
52,	10		G.NYS	CANT 9 (274,6)
52,	10		G.NYS	INSC.PS 2,13 (135,9)
52,	10		G.NYS	INSC.PS 2,13 (136,2+)
52,	10		G.NYS	INSC.PS 2,13 (139,15)
52,	11		G.NYS	INSC.PS 2,13 (136,7+)
53,			G.NYS	INSC.PS 2,13 (136,14)
53,			G.NYS	INSC.PS 2,13 (138,10)
53,	1	P	G.NYS	INSC.PS 2,1 (70,14)
53,	1	P	G.NYS	INSC.PS 2,2 (74,2+)
53,	1	V	G.NYS	INSC.PS 2,2 (74,5)
53,	1	P	G.NYS	INSC.PS 2,6 (85,23)
53,	1	P	G.NYS	INSC.PS 2,6 (86,11)
53,	1	P	G.NYS	INSC.PS 2,6 (87,1+)
53,	1		G.NYS	INSC.PS 2,13 (138,14+)
53,	1	V	G.NYS	INSC.PS 2,13 (138,17)
53,	2		BAS.C	AVCTOR 1 (329,C13)
53,	2		BAS.C	EVNOM A 2,19 (74,2)
53,	2		BAS.C	IVD.DEI 2 (656,C 9+)
53,	2		BAS.C	PS.HOM (445,B12)
53,	2		G.NYS	AN.RES (25,A 5)
53,	2		G.NYS	EVNOM A 3,2,134 (96,6)
53,	2		G.NYS	INSC.PS 2,8 (99,23)
53,	2		G.NYS	INSC.PS 2,13 (137,1+)
53,	3-4		G.NYS	DI.NAT (1132,C 6)
53,	3		G.NYS	INSC.PS 2,13 (137,16)
53,	4		BAS.C	? ENAR.ES (336,C 1)
53,	4		BAS.C	? ENAR.ES (400,D 3)
53,	4		G.NYS	INSC.PS 2,13 (137,12)
53,	4		G.NYS	TRIDVI (284,1)
53,	5		G.NYS	INSC.PS 2,13 (137,23)
53,	6		AMPH	PATER 1 (139,12)
53,	6		BAS.C	ASCET.1 33,1 (997,A 9)
53,	6		BAS.C	ASCET.2 298 (1293,B 5)
53,	6		BAS.C	BAPT 2,8,9 (266,16)
53,	6		BAS.C	? ASC.DIS 2 (652,B 8)
53,	6		G.NAZ	OR D 23,9 (300,6)
53,	6		G.NAZ	OR F 31,3 (278,4)
53,	6		G.NYS	EVNOM A 3,2,114 (90,6)
53,	6		G.NYS	INSC.PS 2,13 (137,22)
53,	6		G.NYS	INSC.PS 2,13 (138,3)
53,	6		G.NYS	? INSTIT (50,22+)
53,	7		G.NYS	INSC.PS 2,13 (138,5)
53,	7		G.NYS	REFVT 225 (407,8)
54,			G.NYS	INSC.PS 2,13 (142,1)
54,	1-2		G.NYS	INSC.PS 2,13 (140,1)
54,	1	P	G.NYS	INSC.PS 2,1 (70,5)
54,	1		G.NYS	INSC.PS 2,13 (139,23)
54,	2		G.NYS	INSC.PS 2,1 (70,21)
54,	2		G.NYS	INSC.PS 2,13 (139,25)
54,	2		G.NYS	INSC.PS 2,13 (140,7+)
54,	2		G.NYS	INSC.PS 2,13 (142,2)
54,	3		G.NYS	INSC.PS 2,13 (140,20)
54,	3		G.NYS	INSC.PS 2,13 (141,5)
54,	5		G.NYS	INSC.PS 2,13 (141,12)
54,	6-7		G.NYS	INSC.PS 2,13 (141,12)
54,	[illegible]-9		G.NYS	INSC.PS 2,13 (141,15)
54,	[illegible]		G.NYS	CANT 5 (161,3)
54,	9		G.NYS	INSC.PS 2,13 (140,27)
55,			G.NYS	INSC.PS 2,13 (141,25)
55,	1		G.NYS	INSC.PS 2,13 (142,6)
55,	1		G.NYS	INSC.PS 2,14 (144,18)
55,	2		G.NYS	INSC.PS 2,13 (142,18)
55,	3-4		G.NYS	INSC.PS 2,13 (142,21)
55,	3		G.NYS	INSC.PS 2,13 (142,19)
55,	3		G.NYS	INSC.PS 2,14 (144,21)
55,	4		G.NYS	INSC.PS 2,14 (144,22)
55,	5-6		AMPH	PATER 4 (142,83+)
55,	5-6		AMPH	PATER 5 (142,100+)
55,	5-6		AMPH	PATER 6 (143,129)
55,	5-6		G.NYS	INSC.PS 2,13 (142,25)
55,	5		G.NYS	INSC.PS 2,14 (144,25)
55,	[illegible]		G.NAZ	OR A 42,3 (461,A 8)
55,	6		G.NYS	INSC.PS 2,14 (144,26)
55,	7-8		G.NAZ	CAR.HIS 1,32 (1300,1)
55,	7		BAS.C	EP A 140,1 (60,1+)
55,	7		G.NAZ	EP 42,1 (38,3)
55,	7		G.NAZ	OR 17,2 (965,C 2)
55,	7		G.NAZ	OR H 40,19 (238,4)
55,	7		G.NYS	CANT 15 (449,20)
55,	7		G.NYS	CANT 15 (450,1)
55,	7		G.NYS	INSC.PS 2,13 (143,1)
55,	7		G.NYS	INSC.PS 2,14 (145,2)
55,	7		G.NYS	OR.DOM 2 (1140,B 3+)
55,	7		G.NYS	VIRG 11,4 (388,8)
55,	8-9		G.NAZ	OR B 2,1 (86,7)
55,	8		G.NYS	INSC.PS 2,13 (143,5)
55,	8		G.NYS	INSC.PS 2,14 (145,4)
55,	8		G.NYS	INSC.PS 2,14 (152,7)
55,	8		G.NYS	? EPHR (832,D10)
55,	9		G.NAZ	OR 17,2 (965,C 9)
55,	9		G.NYS	INSC.PS 2,13 (143,5)
55,	10-11		G.NYS	INSC.PS 2,13 (143,17)
55,	10		G.NAZ	OR H 41,16 (350,10)
55,	10		G.NYS	INSC.PS 2,13 (143,11)
55,	10		G.NYS	INSC.PS 2,14 (145,7)
55,	10		G.NYS	INSC.PS 2,14 (147,19)
55,	11		G.NYS	INSC.PS 2,13 (143,18)
55,	11		G.NYS	INSC.PS 2,14 (145,7)
55,	12		BAS.C	PS.HOM (265,B 4)
55,	12		G.NYS	INSC.PS 2,13 (143,21)
55,	12		G.NYS	INSC.PS 2,14 (145,7)
55,	13		BAS.C	EP B 265,2 (129,14)
55,	14		G.NYS	INSC.PS 2,13 (143,22)
55,	15		G.NAZ	OR 6,7 (729,B13)
55,	16		G.NYS	INSC.PS 2,13 (143,26)
55,	16		G.NYS	INSC.PS 2,14 (145,8)
55,	18		BAS.C	ASCET.1 37,4 (1013,C17)
55,	18		G.NAZ	OR F 27,4 (78,6)
55,	18		G.NYS	INSC.PS 2,14 (145,12)
55,	19		G.NYS	INSC.PS 2,14 (145,14)
55,	20	*	BAS.C	EVNOM 1,19 (238,20)
55,	20		G.NYS	APOLIN (222,15)
55,	20		G.NYS	EVNOM 2,461 (361,16)
55,	20		G.NYS	EVNOM A 3,6,64 (208,27)
55,	20		G.NYS	REFVT 131 (368,17)
55,	23		BAS.C	EP 51,1 (131,11)
55,	23		BAS.C	EP A 161,2 (94,18)
55,	23		BAS.C	EP A 190,2 (142,3)
55,	23		BAS.C	MVNDAN 12 (564,B14)
55,	24		G.NYS	INSC.PS 2,14 (144,1+)

55,	24		G.NYS	INSC.PS 2,14 (145,16)
56,			G.NYS	INSC.PS 2,14 (148,16)
56,	1		G.NYS	INSC.PS 2,1 (70,14)
56,	1	P	G.NYS	INSC.PS 2,1 (70,15)
56,	1		G.NYS	INSC.PS 2,14 (145,22)
56,	1		G.NYS	INSC.PS 2,14 (146,2+)
56,	1		G.NYS	INSC.PS 2,14 (147,2)
56,	1		G.NYS	INSC.PS 2,14 (148,11)
56,	1		G.NYS	QVADR.1 (138,3)
56,	2		G.NYS	INSC.PS 2,14 (149,5)
56,	3		G.NYS	INSC.PS 2,14 (149,11)
56,	3		G.NYS	VIRG 16,1 (450,4)
56,	4		G.NYS	INSC.PS 2,14 (149,16+)
56,	5		G.NYS	INSC.PS 2,14 (149,26)
56,	5		G.NYS	INSC.PS 2,14 (150,2)
56,	6		G.NYS	INSC.PS 2,14 (150,4)
56,	7		G.NYS	INSC.PS 2,14 (150,8)
56,	8		G.NYS	INSC.PS 2,14 (150,13)
56,	9		G.NYS	INSC.PS 2,14 (154,13)
56,	10		G.NYS	OR.DOM 3 (1152,C 3)
56,	11-12		G.NYS	INSC.PS 2,14 (150,20)
56,	13-14		G.NYS	INSC.PS 2,14 (150,22)
56,	14		G.NYS	INSC.PS 2,14 (150,24)
56,	14		G.NYS	INSC.PS 2,14 (151,5)
57,			G.NYS	INSC.PS 2,14 (154,15)
57,	1	P	G.NYS	INSC.PS 2,1 (70,15)
57,	1	P	G.NYS	INSC.PS 2,2 (74,11)
57,	1	P	G.NYS	INSC.PS 2,6 (89,14+)
57,	1		G.NYS	INSC.PS 2,14 (154,18)
57,	1		G.NYS	QVADR.1 (138,3)
57,	2		G.NYS	INSC.PS 2,14 (154,24+)
57,	2		G.NYS	INSC.PS 2,14 (155,22)
57,	2		G.NYS	INSC.PS 2,14 (156,4)
57,	2		G.NYS	INSC.PS 2,14 (157,2)
57,	3		G.NYS	INSC.PS 2,14 (156,5)
57,	4-5		G.NYS	INSC.PS 2,14 (156,11)
57,	4		G.NYS	INSC.PS 2,14 (156,8+)
57,	4		G.NYS	INSC.PS 2,14 (157,3)
57,	5		G.NAZ	OR H 40,38 (286,13)
57,	5		G.NYS	INSC.PS 2,14 (156,19+)
57,	5		G.NYS	INSC.PS 2,15 (163,12)
57,	6		G.NYS	INSC.PS 2,14 (157,6)
57,	6		G.NYS	INSC.PS 2,15 (159,3)
57,	7		BAS.C	EP 51,1 (131,8)
57,	7		G.NYS	INSC.PS 2,14 (157,10)
57,	8		G.NYS	INSC.PS 2,14 (157,12+)
57,	9		BAS.C	SPIR.S 24,55 (448,6)
57,	9		G.NAZ	OR B 2,95 (214,21)
57,	9		G.NYS	INSC.PS 2,14 (157,18+)
57,	10		G.NYS	INSC.PS 2,14 (157,27)
57,	10		G.NYS	INSC.PS 2,14 (158,1+)
57,	11		G.NYS	INSC.PS 2,14 (158,9)
57,	12		G.NYS	INSC.PS 2,14 (158,13)
57,	12		G.NYS	INSC.PS 2,15 (159,3)
58,			G.NYS	INSC.PS 2,15 (158,23)
58,			G.NYS	INSC.PS 2,15 (159,4)
58,			G.NYS	INSC.PS 2,15 (161,12)
58,	1		G.NYS	INSC.PS 2,15 (159,9+)
58,	1		G.NYS	QVADR.1 (138,3)
58,	2-3		G.NYS	INSC.PS 2,15 (161,25)
58,	2		BAS.C	PROV 9 (405,B 7)
58,	2		G.NYS	INSC.PS 2,15 (161,18)
58,	3		G.NYS	INSC.PS 2,15 (161,20)
58,	3		G.NYS	? INSTIT (51,6)
58,	4		G.NYS	DEIT (573,B 7+)
58,	4		G.NYS	INSC.PS 2,15 (162,2+)
58,	4		G.NYS	INSC.PS 2,15 (164,14)
58,	4		G.NYS	PERF (205,22+)
58,	4		G.NYS	? FR A (132,40+)
58,	4		G.NYS	? FR A (133,3)

58,	5-6	V	BAS.C	ASCET.P 119,4 (145,14+)
58,	5-6		BAS.C	ASCET.2 45 (1112,B 9)
58,	5-6		G.NAZ	CAR.TH 2,25 (841,410)
58,	5-6		G.NAZ	OR B 2,20 (116,6)
58,	5-6		G.NAZ	OR H 40,34 (276,19)
58,	5-6		G.NYS	INSC.PS 2,15 (162,20)
58,	5		BAS.C	ASCET.P 159,2 (183,11+)
58,	5		BAS.C	ASCET.2 55 (1120,B 7)
58,	5		G.NAZ	OR 18,25 (1013,C19)
58,	5		G.NYS	BAPT (424,A 3)
58,	5		G.NYS	DEIT (573,C 3)
58,	5		G.NYS	EVNOM 1,332 (125,12)
58,	5		G.NYS	INSC.PS 2,15 (162,24)
58,	5		G.NYS	INSC.PS 2,15 (164,17+)
58,	5		G.NYS	INSC.PS 2,15 (165,2)
58,	6		G.NYS	INSC.PS 2,15 (163,3)
58,	7		AMPH	PATER 10 (148,265)
58,	7		BAS.C	TR.DEOS 4 (1496,A13)
58,	7		G.NYS	INSC.PS 2,15 (163,9+)
58,	8		G.NYS	INSC.PS 2,15 (163,27+)
58,	8		G.NYS	INSC.PS 2,15 (164,4)
58,	9		G.NYS	INSC.PS 2,15 (164,8+)
58,	9	V	G.NYS	INSC.PS 2,15 (164,12)
58,	10		G.NAZ	CAR.TH 2,25 (841,405)
58,	10		G.NYS	INSC.PS 2,15 (164,27)
58,	10		G.NYS	INSC.PS 2,15 (165,10+)
58,	11		G.NYS	INFANT (96,1+)
58,	11		G.NYS	INSC.PS 2,15 (165,19+)
58,	11		G.NYS	INSC.PS 2,15 (166,4)
58,	12		G.NYS	INSC.PS 2,15 (166,9)
59,			G.NYS	INSC.PS 2,16 (166,15)
59,	1		G.NYS	INSC.PS 2,1 (70,19)
59,	1		G.NYS	INSC.PS 2,16 (166,19+)
59,	1		G.NYS	INSC.PS 2,16 (167,13+)
59,	1		G.NYS	INSC.PS 2,16 (168,25)
59,	1		G.NYS	QVADR.1 (138,3)
59,	2-4		G.NYS	INSC.PS 2,16 (172,11)
59,	4		G.NAZ	OR F 30,12 (250,24)
59,	4		G.NYS	INSC.PS 2,16 (172,16)
59,	5		G.NYS	INSC.PS 2,16 (172,17)
59,	6		G.NYS	INSC.PS 2,16 (172,19+)
59,	7		G.NYS	INSC.PS 2,16 (172,24+)
59,	7		G.NYS	INSC.PS 2,16 (173,5+)
59,	7		G.NYS	INSC.PS 2,16 (174,2)
59,	8		G.NYS	INSC.PS 2,16 (174,10)
59,	9-10		G.NYS	INSC.PS 2,16 (174,12)
59,	12		G.NYS	INSC.PS 2,16 (174,15)
59,	13		G.NYS	INSC.PS 2,16 (175,2)
59,	14		G.NYS	INSC.PS 2,16 (175,4+)
59,	15-16		G.NAZ	OR 13,4 (856,B12)
59,	15		G.NYS	INSC.PS 2,16 (175,10)
59,	17		G.NYS	INSC.PS 2,16 (175,22)
60,			BAS.C	PS.HOM (460,C 5)
60,			BAS.C	PS.HOM (464,B10+)
60,	1-2		BAS.C	PS.HOM (460,C 6)
60,	1-2		BAS.C	PS.HOM (461,A14)
60,	1-2		G.NYS	INSC.PS 2,4 (79,25+)
60,	1		BAS.C	PS.HOM (389,B 9)
60,	1		BAS.C	PS.HOM (461,A15+)
60,	1		BAS.C	PS.HOM (464,A 2+)
60,	1		G.NYS	INSC.PS 2,4 (80,6+)
60,	1		G.NYS	INSC.PS 2,4 (81,26)
60,	1		G.NYS	INSC.PS 2,4 (82,8)
60,	1		G.NYS	QVADR.1 (138,3)
60,	2		G.NYS	INSC.PS 2,1 (70,24+)
60,	2		G.NYS	INSC.PS 2,4 (80,15+)
60,	2		G.NYS	INSC.PS 2,4 (80,27+)
60,	2		G.NYS	INSC.PS 2,4 (81,2+)
60,	3		BAS.C	PS.HOM (460,B14)
60,	3		BAS.C	PS.HOM (461,B 9+)

60,	3		BAS.C	PS.HOM (465,A 1+)
60,	5		BAS.C	PS.HOM (465,A10)
60,	6		BAS.C	PS.HOM (465,A12+)
60,	6		G.NYS	V.MACR 24 (220,18)
60,	8		BAS.C	PS.HOM (465,B 9+)
60,	9-10		BAS.C	PS.HOM (464,D 5+)
60,	9		BAS.C	PS.HOM (464,D 5)
60,	9		BAS.C	PS.HOM (465,C11+)
60,	9		G.NYS	EVNOM 2,233 (294,5)
60,	10		BAS.C	PS.HOM (465,2)
60,	10	V	BAS.C	PS.HOM (468,A 1+)
60,	10		BAS.C	PS.HOM (468,A 1+)
60,	10		G.NYS	EVNOM 2,233+ (294,6+)
60,	10		G.NYS	EVNOM A 3,6,32 (197,13)
60,	10		G.NYS	TVNC (5,3)
60,	11		BAS.C	PS.HOM (468,B 3+)
60,	11	V	BAS.C	PS.HOM (468,B 7)
60,	11		G.NYS	EP 19,6 (248,65)
60,	13		BAS.C	PS.HOM (460,B 8+)
60,	13		BAS.C	PS.HOM (468,B13+)
60,	13		BAS.C	PS.HOM (469,A 9)
60,	13		G.NYS	OR.DOM 3 (1152,C 4)
61,	3		BAS.C	? ENAR.ES (257,B15)
61,	4		BAS.C	? ENAR.ES (356,D 8)
61,	4		BAS.C	? EP 45,2 (115,26)
61,	4		G.NYS	EP 19,6 (248,64)
61,	4		G.NYS	EVNOM A 3,8,10 (242,14)
61,	4		G.NYS	V.MOYS 2,247 (276,7)
62,			BAS.C	PS.HOM (469,C 5)
62,	1		BAS.C	PS.HOM (469,B 2+)
62,	2		BAS.C	PS.HOM (472,A13)
62,	2		BAS.C	PS.HOM (472,B12+)
62,	2		G.NYS	CANT 4 (120,18)
62,	2		G.NYS	REFVT 200 (397,6+)
62,	2		G.NYS	TVNC (5,5)
62,	2		G.NYS	TVNC (6,9)
62,	2		G.NYS	TVNC (21,1)
62,	3		BAS.C	PS.HOM (472,D 3)
62,	3		BAS.C	PS.HOM (473,A 3+)
62,	4		BAS.C	PS.HOM (473,B 4+)
62,	5		BAS.C	PS.HOM (473,C14+)
62,	5		BAS.C	PS.HOM (476,A 7+)
62,	6		BAS.C	PS.HOM (476,B10+)
62,	6		G.NYS	TVNC (6,9)
62,	8		BAS.C	PS.HOM (476,C 1)
62,	8		BAS.C	PS.HOM (477,A11)
62,	9		BAS.C	PS.HOM (477,B 5)
62,	9		BAS.C	PS.HOM (480,C 2)
62,	10		BAS.C	PS.HOM (477,C 2+)
62,	10		BAS.C	PS.HOM (480,A11)
62,	10		BAS.C	PS.HOM (480,B 5+)
62,	11		BAS.C	HORREA 5 (269,D 1)
62,	11		BAS.C	MVNDAN 1 (541,B 9)
62,	11		BAS.C	PS.HOM (480,C 1+)
62,	11		BAS.C	PS.HOM (481,A14)
62,	11		BAS.C	PS.HOM (481,C 6)
62,	11		BAS.C	? ENAR.ES (633,C 1)
62,	11		G.NAZ	OR 14,34 (904,B 2)
62,	11		G.NAZ	OR G 33,7 (172,18)
62,	11		G.NAZ	OR G 36,12 (266,5)
62,	12		AMPH	? LAZAR 5 (91,126)
62,	12		BAS.C	PS.HOM (481,B 6+)
62,	13		BAS.C	PS.HOM (220,C 2)
62,	13		BAS.C	PS.HOM (481,C 4+)
62,	13		BAS.C	PS.HOM (484,A 4)
62,	13	P	BAS.C	? ENAR.ES (489,A 7)
62,	13	P	BAS.C	? ENAR.ES (525,B11)
62,	13	P	G.NYS	? EPHR (828,D 6)
63,	1		G.NYS	INSC.PS 2,1 (70,19)
63,	2		BAS.C	? ENAR.ES (384,B 8)
63,	2		G.NAZ	EP 100,3 (82,1)
63,	2		G.NYS	CANT 6 (188,5)
63,	6		G.NYS	? INSTIT (79,12)
63,	9		G.NYS	V.MOYS 2,250+ (278,6+)
63,	12		G.NYS	CANT 13 (374,3)
63,	12		G.NYS	CANT 13 (377,4)
64,	2		BAS.C	IEIVN.1 10 (181,B13)
64,	2		BAS.C	PS.HOM (369,C 6)
64,	4		BAS.C	EP A 113 (17,25)
64,	4		BAS.C	PRINCIP 1 (473,B 6)
64,	4		BAS.C	TR.DEOS 3 (1492,A 4)
64,	7		BAS.C	PS.HOM (357,D 6)
64,	8	V	BAS.C	QVADR 4 (513,B11)
65,	1	V	G.NYS	INSC.PS 2,1 (71,7)
65,	3		G.NAZ	EP A 101,57 (60,19)
65,	3		G.NYS	APOLIN (145,9)
65,	3		G.NYS	REFVT 181 (388,19)
65,	10		G.NAZ	OR 16,17 (957,A10)
65,	10		G.NYS	? OCCVRS (1156,A11)
65,	11		G.NAZ	OR B 2,90 (206,7)
65,	11		G.NYS	SALVT (311,2+)
65,	12		G.NAZ	OR 16,17 (957,A 4)
65,	12		G.NAZ	OR A 45,13 (641,A12)
65,	12		G.NYS	SALVT (311,17)
65,	13		G.NAZ	OR C 4,15 (108,6)
65,	14		G.NAZ	OR 16,17 (957,A 5)
65,	14		G.NAZ	OR A 42,4 (464,A 5)
66,	1	P	G.NYS	INSC.PS 2,1 (70,4)
66,	1	P	G.NYS	INSC.PS 2,3 (75,9)
66,	1	P	G.NYS	INSC.PS 2,3 (76,8)
66,	3		G.NYS	? OCCVRS (1180,B 2)
66,	6		G.NAZ	OR F 29,5 (186,21)
66,	7		G.NAZ	OR A 42,6 (465,B 6)
66,	7		G.NYS	EVNOM A 3,1,15 (9,8)
66,	7		G.NYS	EVNOM A 3,2,165 (106,19)
66,	7		G.NYS	EVNOM A 3,3,54 (127,10)
66,	7		G.NYS	TRIDVI (290,3)
66,	11-12		G.NYS	REFVT 226 (407,22)
66,	12		BAS.C	QVADR 8 (521,B 1)
66,	12		G.NAZ	EP 65,4 (59,19)
66,	12		G.NAZ	OR 13,4 (856,B 8)
66,	12		G.NAZ	OR A 42,3 (461,C 3)
66,	12		G.NAZ	OR C 4,7 (98,20)
66,	12		G.NAZ	OR E 25,19 (204,18)
66,	12		G.NYS	QVADR.2 (155,18)
66,	13-14		G.NYS	OR.DOM 2 (1137,D 7)
66,	13		BAS.C	SPIR.S 25,58 (456,9)
66,	16		G.NAZ	OR C 4,20 (112,1)
66,	18		BAS.C	BAPT 2,8,9 (266,14)
66,	20	P	G.NYS	? RESVR (315,4)
67,	2		BAS.C	PS.HOM (320,A14)
67,	7		G.NYS	DI.NAT (1137,C 9)
68,	3		G.NYS	OR.DOM 3 (1156,D14+)
68,	5		G.NAZ	OR H 39,13 (176,9+)
68,	5		G.NYS	CANT 2 (57,14)
68,	6		G.NAZ	OR 8,12 (804,A 2)
68,	6		G.NAZ	OR A 43,81 (604,C 2)
68,	6		G.NAZ	OR D 21,10 (132,30)
68,	7		BAS.C	HEXAEM 7,3 (408,6)
68,	7		BAS.C	? FR B (103,31)
68,	7	V	G.NAZ	OR H 40,33 (274,26)
68,	12		BAS.C	EVNOM 1,5 (176,85)
68,	12		G.NAZ	OR B 2,117 (240,7)
68,	12		G.NYS	CANT 5 (140,5)
68,	12		G.NYS	ECCLES 1 (279,3)
68,	13	V	G.NAZ	OR F 30,19 (264,5)
68,	16		G.NYS	CANT PR (11,15)
68,	18		G.NYS	CANT 3 (74,15)
68,	18		G.NYS	CANT 3 (75,5)
68,	18		G.NYS	CANT 7 (237,11)

68,	18		G.NYS	CANT PR (11,16)
68,	19		BAS.C	? ENAR.ES (477,B 2)
68,	19		G.NAZ	OR C 4,11 (102,14)
68,	19		G.NYS	ASCENS (326,16)
68,	21		G.NAZ	OR F 30,19 (264,9)
68,	21		G.NAZ	OR F 30,19 (266,16)
68,	24		G.NYS	CANT PR (11,18)
68,	27		G.NYS	INSC.PS 2,14 (147,20+)
68,	27		G.NYS	REFVT 113 (359,24)
68,	27		G.NYS	V.MOYS 2,134 (188,6)
68,	28		G.NYS	CANT 10 (309,9)
68,	28		G.NYS	INSC.PS 2,14 (147,24)
68,	28		G.NYS	INSC.PS 2,14 (148,2)
68,	31		G.NYS	CANT PR (11,17)
68,	32-33		G.NYS	ORDIN (341,7)
68,	32		G.NYS	CANT 7 (205,16)
68,	34		G.NAZ	OR H 39,13 (176,9)
68,	34		G.NYS	CANT 5 (149,13)
68,	34		G.NYS	CANT 8 (253,8)
68,	36		G.NAZ	OR B 2,117 (240,14)
68,	36		G.NYS	REFVT 221 (405,26)
69,	2-3	▪	BAS.C	HEXAEM 3,9 (236,10)
69,	2-3		G.NYS	VIRG 18,5 (480,24)
69,	2		G.NAZ	OR E 26,9 (246,9)
69,	3		BAS.C	PROV 16 (421,B 1)
69,	3		BAS.C	? ENAR.ES (660,C 5)
69,	3		G.NAZ	OR 7,22 (784,C11)
69,	3		G.NAZ	OR 14,21 (884,C 9)
69,	3		G.NAZ	OR B 2,91 (206,6)
69,	3		G.NAZ	OR E 26,9 (246,11)
69,	3		G.NYS	ECCLES 3 (319,19)
69,	3		G.NYS	EVNOM A 3,1,58 (24,10)
69,	3		G.NYS	VIRG 8 (362,38)
69,	8		G.NAZ	OR B 2,90 (204,2+)
69,	10		G.NAZ	OR 14,3 (861,A15)
69,	15-16		BAS.C	PROV 15 (420,B 9)
69,	15		G.NAZ	OR E 26,9 (246,11)
69,	15		G.NYS	CANT 14 (402,1)
69,	15		G.NYS	OR.DOM 3 (1152,C 2)
69,	16		G.NYS	EVNOM A 3,1,58 (24,12)
69,	21		BAS.C	EP B 242,1 (66,18)
69,	22		BAS.C	? ENAR.ES (148,D 4)
69,	26		BAS.C	PS.HOM (288,B 3)
69,	29		BAS.C	PS.HOM (448,C 3)
69,	29		BAS.C	? ENAR.ES (340,C 9)
69,	32		G.NAZ	OR 6,4 (728,A 6)
69,	32		G.NAZ	OR A 45,23 (656,B 2)
70,	1		G.NYS	INSC.PS 2,6 (88,21+)
70,	1		G.NYS	QVADR.1 (138,3)
71,			G.NYS	INSC.PS 2,8 (93,19)
71,			G.NYS	INSC.PS 2,8 (95,22)
71,			G.NYS	INSC.PS 2,8 (96,6)
71,			G.NYS	INSC.PS 2,8 (97,9)
71,	1	V	G.NYS	INSC.PS 2,8 (95,21)
71,	1	V	G.NYS	INSC.PS 2,8 (96,6)
71,	1	V	G.NYS	INSC.PS 2,8 (97,7)
71,	3		BAS.C	SPIR.S 26,62 (470,7)
71,	4		BAS.C	EP 51,1 (131,7)
71,	4		G.NYS	INSC.PS 2,8 (96,9)
71,	5-6		BAS.C	PS.HOM (232,B 5)
71,	6		BAS.C	SPIR.S 5,11 (280,4)
71,	8		G.NYS	ECCLES 7 (410,12)
71,	20-21		G.NYS	INSC.PS 2,8 (96,14)
71,	20		G.NYS	INSC.PS 2,8 (96,19)
72,			G.NYS	INSC.PS 1,5 (38,18)
72,	1		G.NYS	INSC.PS 2,1 (70,16)
72,	3		G.NYS	EVNOM A 3,1,56 (23,22)
72,	6		BAS.C	? FR B (85,16)
72,	6		G.NAZ	OR H 39,16 (186,17)
72,	8		G.NYS	REFVT 169 (383,10)

72,	10-11		AMPH	MVLIER 7 (116,226+)
72,	11		BAS.C	? ENAR.ES (237,A 9+)
72,	11		G.NYS	? OCCVRS (1177,C 5)
72,	15		G.NYS	ORDIN (341,7)
72,	17		BAS.C	EP B 236,3 (52,45)
72,	17		G.NYS	? OCCVRS (1177,C 2)
72,	18-19		G.NYS	INSC.PS 1,5 (38,19)
72,	19		G.NYS	INSC.PS 1,9 (65,12+)
73,			G.NAZ	EP 34,2 (31,13)
73,	1	P	G.NYS	CANT 9 (265,1)
73,	2		G.NAZ	OR B 2,95 (214,25)
73,	3		G.NAZ	EP 32,14 (30,11)
73,	3		G.NAZ	OR C 4,8 (98,8)
73,	3		G.NYS	ORDIN (334,22)
73,	3		G.NYS	ORDIN (335,1)
73,	7		G.NYS	OR.CAT 39 (156,3)
73,	8		BAS.C	EVNOM 1,16 (230,50)
73,	8		BAS.C	EVNOM A 2,19 (74,1)
73,	8		BAS.C	PS.HOM (373,C12)
73,	8		BAS.C	? ENAR.ES (525,C 4)
73,	8		BAS.C	? ENAR.ES (653,B 5)
73,	8		G.NAZ	OR B 2,41 (144,2)
73,	8		G.NAZ	OR C 4,1 (88,14)
73,	8		G.NAZ	OR E 25,8 (174,17)
73,	9		G.NAZ	OR A 43,45 (556,A15)
73,	10		BAS.C	? ENAR.ES (168,B 9)
73,	18		G.NAZ	OR F 27,7 (88,18)
73,	19		G.NAZ	OR C 5,28 (348,4)
73,	19		G.NAZ	OR E 26,18 (270,14)
73,	20		G.NAZ	OR A 42,6 (465,B 7)
73,	22	V	BAS.C	ASCET.P 203,1 (221,1)
73,	22		BAS.C	ASCET.2 274 (1272,C 7)
73,	22		BAS.C	PS.HOM (388,D 3)
73,	22		G.NYS	INSC.PS 1,6 (42,13)
73,	23-24		BAS.C	BARLAAM 3 (488,C 2)
73,	23-24		G.NAZ	OR B 2,117 (240,9)
73,	23		G.NYS	INSC.PS 1,6 (42,15+)
73,	24		G.NYS	APOLIN (193,18+)
73,	24		G.NYS	INSC.PS 1,6 (42,20+)
73,	25		G.NYS	INSC.PS 1,6 (41,20)
73,	25		G.NYS	INSC.PS 1,6 (42,26)
73,	25		G.NYS	INSC.PS 1,6 (43,3)
73,	27		BAS.C	AVCTOR 7 (345,A10)
73,	27		BAS.C	PS.HOM (380,A10)
73,	27		BAS.C	? ENAR.ES (145,A 2)
73,	27		G.NYS	EVNOM 1,87 (52,8)
73,	28		BAS.C	PROV 1 (388,A 3)
73,	28		G.NYS	CANT 15 (461,12)
73,	28		G.NYS	ECCLES 7 (407,15)
73,	28		G.NYS	ECCLES 7 (408,2)
73,	28		G.NYS	ECCLES 7 (412,16)
73,	28		G.NYS	INSC.PS 1,6 (43,8)
73,	28		G.NYS	OR.DOM 2 (1145,C 4)
73,	28		G.NYS	VIRG 17,2 (456,3)
73,	28		G.NYS	VIRG 17,2 (458,8)
74,	1-2		G.NAZ	OR C 5,27 (346,16)
74,	1		G.NYS	FLACIL (481,3)
74,	2		G.NAZ	OR 16,12 (952,A15)
74,	3-4		G.NAZ	OR C 5,27 (346,21)
74,	3-4		G.NAZ	OR E 25,11 (182,26)
74,	12-14		G.NAZ	OR H 39,16 (186,15)
74,	12		G.NYS	APOLIN (134,13)
74,	12		G.NYS	APOLIN (225,15)
74,	12		G.NYS	EVNOM 1,669 (218,19)
74,	12	▪	G.NYS	EVNOM 2,460 (361,7)
74,	12		G.NYS	EVNOM 2,461 (361,15)
74,	12		G.NYS	EVNOM A 3,4,48+ (153,1+)
74,	12		G.NYS	TRINIT (15,16)
74,	12		G.NYS	TRINIT (16,4)
74,	13-14		G.NAZ	OR C 4,13 (104,5)

74,	13-14	*	G.NYS	EP 30,4 (316,28)
74,	13		AMPH	BAPT 4 (159,103)
74,	14		G.NYS	DI.NAT (1132,C14)
74,	14		G.NYS	DI.NAT (1133,B 5)
74,	14		G.NYS	V.MACR 24 (218,13)
74,	17		BAS.C	? ENAR.ES PR (120,A 3)
74,	17		G.NYS	CANT 5 (146,5)
74,	21		BAS.C	ASCET.2 262 (1260,B12)
74,	21		BAS.C	ASCET.2 CAP,262 (1073,D 1)
74,	21		G.NAZ	OR 6,8 (732,C 3)
75,	3		G.NAZ	OR F 27,3 (76,14)
75,	4		BAS.C	HEXAEM 1,9 (126,1+)
75,	4		BAS.C	HEXAEM 3,4 (206,4)
75,	6		BAS.C	EP A 210,5 (196,45)
75,	6		BAS.C	HEXAEM 9,4 (502,11)
75,	6		BAS.C	PS.HOM (245,B 9)
75,	9		G.NAZ	OR 16,4 (940,A 5+)
75,	9		G.NAZ	OR 18,25 (1013,C 6)
75,	11		BAS.C	? ENAR.ES (565,C 3)
76,	2-3		AMPH	HAER 15 (199,563+)
76,	2-3		G.NYS	V.MOYS PR,14 (54,11)
76,	4		G.NAZ	OR 13,1 (853,A13)
76,	4		G.NAZ	OR C 4,13 (104,4)
76,	5	V	G.NAZ	OR H 40,36 (280,7)
76,	7		BAS.C	PS.HOM (345,C 6)
76,	8		G.NAZ	OR 16,12 (949,C13)
76,	12		G.NYS	OR.DOM 2 (1137,D 9)
77,	3		G.NAZ	OR 10,2 (828,C13)
77,	3		G.NAZ	OR 17,2 (965,C14)
77,	4	V	BAS.C	ASCET.P 76,1 (110,11)
77,	4		BAS.C	ASCET.1 6,2 (928,B 3)
77,	4		BAS.C	ASCET.1 37,3 (1013,B 4)
77,	4		BAS.C	ASCET.2 44 (1112,A 1)
77,	4		G.NAZ	EP 223,3 (161,8)
77,	4		G.NAZ	OR 17,2 (968,B13)
77,	4		G.NYS	CANT 15 (464,17)
77,	11		BAS.C	PS.HOM (389,C 1)
77,	11		G.NAZ	OR A 44,8 (616,C15)
77,	11		G.NYS	ECCLES 8 (436,5)
77,	11		G.NYS	EVNOM A 3,4,24 (143,5+)
77,	11		G.NYS	EVNOM A 3,4,26 (144,2+)
77,	11		G.NYS	V.MOYS 2,28+ (122,3+)
77,	11		G.NYS	V.MOYS 2,30 (124,5+)
77,	17		G.NYS	HEXAEM (84,A 8)
77,	19		AMPH	MAIOR (351,5)
77,	19		BAS.C	PS.HOM (292,B 8+)
77,	19		G.NYS	? OCCVRS (1152,A10)
77,	20		G.NYS	APOLIN (152,15)
77,	21		BAS.C	SPIR.S 19,49 (422,53)
77,	21		G.NAZ	OR A 42,5 (464,B14)
77,	21		G.NYS	REFVT 221 (405,21)
78,	2		G.NYS	ECCLES 7 (410,11)
78,	6		G.NAZ	OR C 4,20 (112,2+)
78,	11		BAS.C	ASCET.2 294 (1289,B 3)
78,	14		BAS.C	PS.HOM (401,B 9)
78,	19		AMPH	MVLIER 8 (119,275)
78,	20		G.NYS	CANT 12 (367,15)
78,	23		G.NYS	QVADR.3 (163,24)
78,	24-25		G.NAZ	OR 14,1 (860,A 9)
78,	24-25		G.NAZ	OR 16,20 (964,A 3)
78,	24		BAS.C	? ENAR.ES (157,A13)
78,	24		G.NAZ	OR 18,30 (1021,C12)
78,	24		G.NYS	BASIL (127,15)
78,	24		G.NYS	BASIL (128,21)
78,	24		G.NYS	MELET (447,15)
78,	24		G.NYS	? RESVR (317,27+)
78,	25		BAS.C	EXH.BAP 2 (428,B13)
78,	25		BAS.C	IEIVN.1 9 (180,C10)
78,	25		G.NAZ	CAR.TH 2,10 (725,623)
78,	25		G.NAZ	EP 26,2 (24,16)
78,	25		G.NAZ	EP 44,2 (40,9)
78,	25		G.NAZ	OR A 43,36 (545,B 4)
78,	25		G.NYS	CANT 12 (355,9)
78,	30		G.NYS	V.MACR 17 (196,10)
78,	40		G.NYS	PENT (700,B 6)
78,	40		G.NYS	REFVT 194 (394,10)
78,	47		BAS.C	? ENAR.ES (657,A 8)
78,	49		BAS.C	ASCET.2 276 (1276,A15)
78,	49		BAS.C	? ENAR.ES (572,D 7+)
78,	49		BAS.C	? FR (719,10+)
78,	49		G.NYS	CANT 14 (422,2)
78,	50		G.NAZ	OR 16,6 (944,A 7)
78,	52		G.NAZ	EP A 101,2 (36,6)
78,	53		BAS.C	SPIR.S 19,49 (422,54)
78,	56		G.NYS	PENT (700,B 7+)
78,	58		G.NYS	PENT (700,B 6)
78,	60		BAS.C	? ENAR.ES (153,A13)
78,	65		G.NAZ	OR F 31,22 (316,4)
78,	65		G.NAZ	OR F 31,22 (318,12)
78,	65		G.NYS	EVNOM 2,424+ (350,17+)
78,	70-71		G.NAZ	OR G 33,10 (178,8)
78,	70		G.NAZ	EP 139,1 (101,12)
78,	70		G.NAZ	OR B 2,117 (240,5)
78,	70		G.NYS	APOLIN (193,19+)
79,	1-2		G.NAZ	OR E 25,11 (182,24)
79,	1		G.NYS	CANT 2 (57,20)
79,	4		G.NAZ	OR 16,12 (952,A 6)
79,	4		G.NAZ	OR D 22,7 (234,5)
79,	5		G.NAZ	OR D 22,7 (234,14)
79,	6		BAS.C	EP B 235,3 (46,18)
79,	6		G.NAZ	OR 16,12 (952,A12)
79,	12		G.NAZ	OR 16,5 (940,C14)
79,	12		G.NAZ	OR H 41,3 (318,13)
79,	13		G.NAZ	OR 16,12 (952,A14)
80,	2		AMPH	PATER 12 (149,303+)
80,	2		AMPH	PATER 12 (150,308)
80,	2		BAS.C	SPIR.S 19,49 (422,54)
80,	2		G.NAZ	OR F 29,20 (220,23)
80,	2		G.NYS	EVNOM 2,347 (327,16)
80,	2		G.NYS	EVNOM 2,348 (327,17+)
80,	2		G.NYS	REFVT 221 (405,20)
80,	3		AMPH	? OCCVRS 6 (57,154)
80,	3		G.NYS	OR.DOM 3 (1160,C11)
80,	4		G.NYS	CANT 15 (435,7)
80,	6		BAS.C	EP B 219,1 (1,5)
80,	6		G.NYS	EP 19,9 (248,80)
80,	7		G.NAZ	OR C 5,27 (346,32+)
80,	9-14		G.NAZ	OR A 43,41 (552,A15)
80,	9-14		G.NAZ	OR C 5,27 (348,34)
80,	9-12		G.NAZ	OR A 42,5 (464,C13+)
80,	9		BAS.C	PS.HOM (296,A 3)
80,	9		BAS.C	? ENAR.ES (153,A 8)
80,	9		BAS.C	? ENAR.ES (345,D 2)
80,	9		BAS.C	? ENAR.ES (472,C 9)
80,	11		BAS.C	PS.HOM (296,A 5+)
80,	13-14		BAS.C	? ENAR.ES (153,C 1)
80,	13-14		G.NAZ	CAR.HIS 1,1 (984,189)
80,	13		BAS.C	? ENAR.ES (152,C 9)
80,	13		BAS.C	? ENAR.ES (356,B 6)
80,	13		BAS.C	? ENAR.ES (472,C13)
80,	13		G.NAZ	EP A 101,2 (36,5)
80,	14		BAS.C	? ENAR.ES (153,A 2)
80,	14		BAS.C	? ENAR.ES (356,B 7)
80,	14		G.NAZ	CAR.HIS 1,13 (1230,41)
80,	14		G.NYS	CANT 4 (116,14)
80,	14		G.NYS	CANT 5 (167,11)
80,	14		G.NYS	CANT 9 (275,3)
80,	14		G.NYS	CANT 15 (437,3)
80,	16		G.NYS	CANT 15 (437,2)
81,	1		BAS.C	? ENAR.ES (349,B14)

81,	1		G.NYS	QVADR.1 (138,3)
81,	4		BAS.C	IEIVN.1 1 (164,A 1)
81,	4		G.NYS	DI.NAT (1128,A 1+)
81,	4		G.NYS	DI.NAT (1129,A 5)
81,	5		G.NYS	DI.NAT (1128,A 3)
81,	6		G.NYS	EVNOM 2,256 (301,13)
81,	7		BAS.C	ASCET.P 123,9 (153,7)
81,	8		G.NYS	REFVT 226 (407,13)
81,	10		BAS.C	? EVNOM 4 (689,C 2)
81,	10		BAS.C	? EVNOM 5 (760,C 1)
81,	10		G.NYS	EVNOM A 3,6,8 (188,22)
81,	10		G.NYS	FIDE (61,1+)
81,	10		G.NYS	FIDE (62,1+)
81,	10		G.NYS	FLACIL (489,13)
81,	10		G.NYS	REFVT 71 (341,24)
81,	10		G.NYS	REFVT 71 (342,1+)
81,	10		G.NYS	REFVT 170 (383,29)
81,	11		BAS.C	PS.HOM (353,B13)
81,	11		G.NAZ	OR 16,1 (936,B 4)
81,	11		G.NAZ	OR B 2,95 (214,16)
81,	11		G.NYS	ORDIN (341,1)
81,	16		BAS.C	? EVNOM 5 (753,A 1)
81,	17		BAS.C	? ENAR.ES (257,C 2)
82,	1		BAS.C	PS.HOM (237,B 4)
82,	1		BAS.C	? ENAR.ES (241,A12)
82,	1		G.NAZ	OR F 30,4 (232,24)
82,	1		G.NAZ	OR H 40,6 (208,23)
82,	1		G.NYS	V.MOYS 2,247 (276,7)
82,	4		G.NAZ	OR 19,11 (1056,B 7)
82,	5		G.NAZ	OR 17,7 (973,B10)
82,	5		G.NAZ	OR C 4,3 (90,20)
82,	5		G.NYS	EP 3,15 (134,118)
82,	5		G.NYS	EVNOM A 3,8,42 (254,19)
82,	6-7		BAS.C	PS.HOM A (109,A 2)
82,	6-7		G.NYS	OR.CAT 40 (162,19)
82,	6		BAS.C	EVNOM A 2,4 (22,39)
82,	6		BAS.C	EVNOM A 3,5 (164,20)
82,	6		BAS.C	PS.HOM (237,B 3)
82,	6		BAS.C	PS.HOM (445,A 1)
82,	6		BAS.C	PS.HOM A (109,A 6)
82,	6		BAS.C	SPIR (192,7)
82,	6		G.NAZ	EP 178,11 (129,15)
82,	6		G.NAZ	OR 14,23 (888,A12)
82,	6		G.NAZ	OR B 1,5 (78,2)
82,	7		BAS.C	PS.HOM A (109,A 7)
82,	8		G.NAZ	OR F 30,4 (232,23)
83,	4		BAS.C	PROV 12 (412,B 1)
83,	10		G.NYS	INSC.PS 1,4 (37,18)
83,	12		G.NYS	INSC.PS 1,4 (37,19)
83,	19		BAS.C	? EVNOM 4 (684,A 9)
83,	19	*	G.NYS	REFVT 50 (332,20+)
84,	1		BAS.C	? ENAR.ES (349,B14)
84,	1		G.NYS	QVADR.1 (138,3)
84,	2-3		G.NYS	BEAT 3 (1229,C 8)
84,	2		BAS.C	PS.HOM (253,A14)
84,	3		BAS.C	? ENAR.ES (173,B 4)
84,	3		BAS.C	? ENAR.ES (660,D 2)
84,	3		G.NYS	ECCLES 7 (404,5)
84,	3		G.NYS	OPIF 22 (208,C 5)
84,	3		G.NYS	PVLCHER (467,15)
84,	3		G.NYS	? INSTIT (79,11)
84,	5	P	BAS.C	HEXAEM 2,8 (182,7)
84,	5	P	BAS.C	HEXAEM 2,8 (184,5)
84,	6		BAS.C	? ENAR.ES (661,A13)
84,	6		G.NAZ	OR 14,21 (884,D 1)
84,	6		G.NAZ	OR D 23,3 (284,13)
84,	6		G.NAZ	OR E 26,5 (238,33)
84,	6		G.NAZ	OR F 31,26 (326,15)
84,	6		G.NAZ	OR H 39,10 (168,16)
84,	6		G.NAZ	OR H 40,34 (278,32)

84,	6		G.NYS	BEAT 4 (1232,D 6)
84,	6		G.NYS	CANT 8 (246,13)
84,	6		G.NYS	CANT 9 (281,11)
84,	6		G.NYS	EVNOM 2,89 (253,7)
84,	6		G.NYS	SEXT.PS (187,4)
84,	7		BAS.C	? ENAR.ES (560,C 1)
84,	7		G.NAZ	OR 14,21 (884,D 3)
84,	[illegible]		BAS.C	SPIR (192,11)
84,	[illegible]		G.NAZ	OR E 26,5 (238,31)
84,	8		G.NYS	CANT 6 (179,11)
84,	[illegible]		G.NYS	CANT 8 (246,14)
84,	8		G.NYS	CANT 9 (281,13)
84,	8		G.NYS	INSC.PS 2,16 (175,21)
84,	[illegible]		G.NYS	SEXT.PS (187,3)
84,	10		G.NYS	ABLAB (45,4+)
84,	10		G.NYS	EVNOM 2,585+ (397,13+)
84,	11		G.NYS	BEAT 3 (1229,C 8)
84,	11		G.NYS	OPIF 22 (208,C 9+)
84,	11		G.NYS	THEOD (68,17)
84,	12-13		G.NYS	OPIF 22 (208,D 4)
84,	12		BAS.C	PROV 11 (409,A 6)
85,	8		BAS.C	? EVNOM 5 (768,B10)
85,	9		G.NAZ	OR H 40,38 (286,10)
85,	9		G.NYS	PYTH (106,5)
85,	10		G.NYS	APOLIN (133,4)
85,	10		G.NYS	APOLIN (147,7)
85,	10		G.NYS	APOLIN (154,25)
85,	11		G.NYS	? OCCVRS (1177,B14)
85,	12		G.NYS	APOLIN (147,8+)
85,	12		G.NYS	DI.NAT (1137,C 7)
85,	13		G.NAZ	OR 16,20 (964,A 5)
85,	13		G.NYS	DI.NAT (1137,C 9)
85,	13		G.NYS	QVADR.1 (141,21)
86,	1		G.NYS	INSC.PS 2,3 (78,15)
86,	4		G.NYS	EVNOM 2,420 (349,5)
86,	5		G.NAZ	OR 16,12 (949,C10)
86,	5		G.NYS	REFVT 124 (365,16)
86,	8		BAS.C	? EVNOM 4 (709,B 9)
86,	13		G.NAZ	? ROM.4 (42,6)
86,	15		G.NAZ	OR 16,12 (949,C10)
86,	15	P	G.NYS	BEAT 5 (1249,B 3)
86,	15		G.NYS	CANT 12 (358,8)
86,	15		G.NYS	EVNOM 2,322 (320,12)
86,	15		G.NYS	EVNOM 2,325 (321,6+)
86,	15		G.NYS	REFVT 124+ (365,15+)
86,	17		G.NYS	REFVT 185 (390,21)
87,	1		BAS.C	? ENAR.ES (233,B 9)
87,	1		BAS.C	? ENAR.ES (393,B 8)
87,	1		BAS.C	? ENAR.ES (617,C 2)
87,	1		G.NYS	CANT 7 (202,1)
87,	3-4		G.NYS	CANT 2 (49,6)
87,	3		BAS.C	PS.HOM (424,A 6)
87,	3		G.NYS	BEAT 2 (1212,B 5)
87,	4		G.NYS	CANT 2 (49,12)
87,	5		BAS.C	HEXAEM 6,11 (384,13)
87,	5		G.NYS	CANT 2 (49,11)
87,	7		G.NAZ	EP 172,2 (124,7)
87,	7		G.NAZ	OR 11,7 (841,A15)
87,	7		G.NAZ	OR B 2,117 (240,16)
87,	7		G.NAZ	OR E 24,19 (82,9)
87,	7		G.NAZ	OR H 39,11 (170,5)
88,	1		G.NYS	INSC.PS 2,1 (70,1)
88,	5		BAS.C	PS.HOM (249,A 4)
88,	6		AMPH	MVLIER 9 (122,345)
88,	10		BAS.C	? ENAR.ES (189,A 1)
89,			G.NYS	INSC.PS 1,5 (38,23)
89,	7		G.NYS	EVNOM 2,94 (254,14)
89,	15		G.NAZ	OR 14,5 (864,C 2)
89,	17		BAS.C	SPIR.S 5,11 (280,5)
89,	21		G.NYS	CANT 12 (364,16)

89,	22-24		G.NYS	CANT 12 (364,18+)
89,	25-38		G.NYS	CANT 12 (365,4)
89,	30		BAS.C	EP B 236,3 (52,39)
89,	31		BAS.C	PS.HOM (404,C10)
89,	33		BAS.C	PS.HOM (404,C12)
89,	33		BAS.C	? ENAR.ES (145,B10)
89,	47		G.NAZ	OR D 22,7 (234,14)
89,	53		G.NYS	INSC.PS 1,5 (38,25)
89,	53		G.NYS	INSC.PS 1,9 (65,12+)
90,			G.NYS	PVLCHER (467,6)
90,	1		BAS.C	PS.HOM (417,B14)
90,	1		G.NYS	INSC.PS 1,7 (43,21)
90,	1		G.NYS	INSC.PS 1,7 (45,19+)
90,	1		G.NYS	INSC.PS 1,7 (46,7)
90,	1		G.NYS	INSC.PS 2,1 (71,9)
90,	1		G.NYS	INSC.PS 2,3 (79,1)
90,	2		G.NYS	INSC.PS 1,7 (46,11)
90,	3		G.NYS	INSC.PS 1,7 (46,18+)
90,	3		G.NYS	INSC.PS 1,7 (47,5)
90,	4-5		G.NYS	INSC.PS 1,7 (47,2)
90,	4		G.NYS	INSC.PS 1,7 (47,7+)
90,	5-6		G.NYS	INSC.PS 1,7 (48,6)
90,	5-6		G.NYS	MACED (108,13)
90,	5		G.NYS	INSC.PS 1,7 (47,14+)
90,	5		G.NYS	INSC.PS 1,7 (48,2)
90,	6		G.NYS	INSC.PS 1,7 (48,1)
90,	7		G.NYS	INSC.PS 1,7 (48,15)
90,	8		G.NYS	INSC.PS 1,7 (48,20)
90,	9		G.NYS	INSC.PS 1,7 (48,27)
90,	9		G.NYS	INSC.PS 1,7 (49,2+)
90,	10-13		G.NYS	INSC.PS 1,7 (50,9)
90,	10		BAS.C	HEXAEM 2,8 (178,14)
90,	10		G.NAZ	OR 18,38 (1036,C 7)
90,	10		G.NYS	INSC.PS 1,7 (49,15+)
90,	10		G.NYS	INSC.PS 1,7 (50,1)
90,	10		G.NYS	VIRG 4,3 (310,17)
90,	11		G.NYS	INSC.PS 1,7 (50,2)
90,	12		G.NYS	INSC.PS 1,7 (50,5)
90,	13		G.NYS	INSC.PS 1,7 (50,19+)
90,	14-15		G.NYS	INSC.PS 1,7 (50,25)
90,	15		G.NYS	INSC.PS 1,7 (50,28+)
90,	15		G.NYS	INSC.PS 1,7 (51,2)
90,	16		G.NYS	INSC.PS 1,7 (51,4+)
90,	17		G.NYS	CANT 15 (441,10)
90,	17		G.NYS	INSC.PS 1,7 (51,12+)
91,			G.NYS	INSC.PS 2,8 (93,20)
91,			G.NYS	INSC.PS 2,8 (97,15)
91,	1		BAS.C	EP [redacted] 238 (58,21)
91,	1	P	G.NYS	INSC.PS 2,1 (69,19)
91,	1	P	G.NYS	INSC.PS 2,1 (70,6)
91,	1	P	G.NYS	INSC.PS 2,3 (75,4)
91,	1	P	G.NYS	INSC.PS 2,3 (76,13)
91,	1	V	G.NYS	INSC.PS 2,8 (97,14+)
91,	1		G.NYS	V.MOYS 2,250 (278,2)
91,	1		G.NYS	VIRG 7,1 (352,20)
91,	4		G.NYS	CANT 15 (447,6)
91,	4		G.NYS	V.MOYS 2,250 (278,3)
91,	5-6		G.NAZ	OR H 40,15 (228,9)
91,	5		BAS.C	PS.HOM (212,D 6)
91,	6		BAS.C	ASCET.1 37,4 (1016,A 1)
91,	7		BAS.C	PS.HOM (364,C 7)
91,	7		G.NYS	OR.DOM 3 (1157,B 5)
91,	05		BAS.C	ASCET.1 37,5 (1016,B 6)
91,	10		BAS.C	PS.HOM (281,B 8)
91,	11		BAS.C	ASCET.P 2,46 (15,15)
91,	11		BAS.C	PS.HOM (364,C 9)
91,	12		G.NAZ	CAR.HIS 1,25 (1285,5)
91,	13		BAS.C	HEXAEM 9,6 (510,17)
91,	13		BAS.C	PS.HOM (300,A12)
91,	13		G.NAZ	OR D 23,14 (310,14)
91,	13		G.NAZ	OR E 25,19 (204,18)
91,	13		G.NAZ	OR H 40,10 (218,25)
91,	13		G.NYS	CANT 5 (142,17)
91,	13		G.NYS	? FR (717,41)
92,			G.NYS	INSC.PS 2,8 (97,23)
92,	1		G.NYS	INSC.PS 2,1 (71,14)
92,	9		G.NYS	CANT 8 (246,15)
92,	9		G.NYS	CANT [redacted] (246,20)
92,	11		BAS.C	PS.HOM (296,C15)
92,	13		AMPH	BAPT 2 (156,42)
92,	13		G.NYS	CANT 9 (273,11)
92,	13		G.NYS	CANT 9 (274,14)
92,	13		G.NYS	CANT 14 (423,1)
92,	13		G.NYS	V.GREG (8,19)
92,	14		AMPH	HAER 3 (188,112)
92,	14		BAS.C	HEXAEM 5,10 (322,12)
92,	14		BAS.C	PS.HOM (288,C 2+)
92,	14		G.NAZ	OR 18,5 (989,D 8)
92,	14		G.NYS	CANT 10 (301,17)
92,	14		G.NYS	CANT 14 (423,6+)
92,	16		BAS.C	PS.HOM (325,B15)
92,	16		BAS.C	SPIR.S 19,48 (416,19)
92,	16		G.NYS	CANT 1 (42,5)
92,	16		G.NYS	EVNOM 2,325+ (321,9+)
92,	16		G.NYS	OR.CAT 40 (162,14)
93,			G.NYS	INSC.PS 2,8 (93,21)
93,	1		G.NAZ	OR A 45,18 (648,D 1+)
93,	1		G.NYS	CANT 11 (330,21)
93,	1		G.NYS	INSC.PS 2,1 (71,15)
93,	1	V	G.NYS	INSC.PS 2,8 (97,26+)
93,	1	V	G.NYS	INSC.PS 2,8 (98,5+)
93,	1		G.NYS	INSC.PS 2,8 (98,17)
93,	1		G.NYS	? RESVR (318,29)
93,	1		G.NYS	? RESVR (319,7)
93,	2		G.NYS	? RESVR (319,19)
93,	3		G.NYS	INSC.PS 2,8 (98,23+)
93,	5		G.NYS	INSC.PS 2,8 (98,28+)
93,	5		G.NYS	INSC.PS 2,8 (99,1)
94,			G.NYS	INSC.PS 2,8 (93,21)
94,			G.NYS	INSC.PS 2,8 (99,4)
94,	1		G.NAZ	OR 18,25 (1013,C 8)
94,	1		G.NAZ	OR F 30,19 (264,9)
94,	1		G.NAZ	OR F 30,19 (266,15)
94,	1		G.NYS	INSC.PS 2,1 (71,14)
94,	1	V	G.NYS	INSC.PS 2,8 (99,6)
94,	1		G.NYS	INSC.PS 2,8 (99,17)
94,	2		G.NYS	INSC.PS 2,8 (99,18+)
94,	3-5		G.NAZ	OR C 5,27 (346,27)
94,	3		G.NYS	INSC.PS 2,8 (99,20)
94,	8		G.NYS	INSC.PS 2,8 (99,24)
94,	9		G.NYS	CANT 7 (216,6)
94,	9		G.NYS	INSC.PS 2,8 (99,25)
94,	9		G.NYS	INSC.PS 2,8 (100,1)
94,	9		G.NYS	OPIF 6 (140,B 2)
94,	9		G.NYS	PERF (199,22)
94,	10		BAS.C	ASCET.P PR,1 (5,1)
94,	10		BAS.C	ASCET.2 274 (1273,A 4)
94,	10		BAS.C	ASCET.2 PR (1080,A 1)
94,	10		BAS.C	IVD.DEI 8 (673,D 2)
94,	10		G.NYS	INSC.PS 2,8 (99,26)
94,	11		G.NYS	INSC.PS 2,8 (99,27)
94,	12		G.NYS	INSC.PS 2,8 (100,7)
94,	13		G.NYS	INSC.PS 2,8 (100,17)
94,	14		G.NAZ	OR C 4,16 (108,6)
94,	16		BAS.C	SPIR.S 5,7 (274,30)
94,	17		AMPH	FR 5 (232,17)
94,	17		G.NAZ	OR A 42,3 (461,A11+)
94,	17		G.NYS	INSC.PS 2,8 (100,20)
94,	19		G.NAZ	EP 65,5 (60,1)
94,	19		G.NYS	EP 10,2 (182,12)

94,	19		G.NYS	INSC.PS 2,8 (100,23)
94,	20		BAS.C	ASCET.P 131,2 (161,9)
94,	20		BAS.C	ASCET.2 152 (1181,C13)
94,	20		G.NYS	INSC.PS 2,8 (100,26)
94,	20		G.NYS	INSC.PS 2,8 (101,2)
94,	21		G.NYS	INSC.PS 2,8 (101,7)
94,	22		G.NYS	INSC.PS 2,8 (101,10)
94,	23		G.NYS	INSC.PS 2,8 (101,14+)
95,			G.NYS	INSC.PS 2,8 (93,21)
95,			G.NYS	INSC.PS 2,9 (102,5)
95,	1		G.NAZ	OR H 40,25 (252,10)
95,	1	V	G.NYS	INSC.PS 2,9 (102,4)
95,	1		G.NYS	INSC.PS 2,9 (102,6)
95,	1		G.NYS	PENT (696,A 9)
95,	1		G.NYS	PENT (697,B 7)
95,	1		G.NYS	PENT (700,A 6)
95,	1		G.NYS	PENT (701,B 4)
95,	1		G.NYS	SALVT (311,8+)
95,	1		G.NYS	? OCCVRS (1180,B 1)
95,	2		G.NAZ	OR 16,14 (953,A 5)
95,	2		G.NYS	? OCCVRS (1180,B 6)
95,	3		G.NYS	SALVT (311,16)
95,	4		BAS.C	HEXAEM 1,9 (126,14)
95,	4		G.NYS	ASCENS (326,3)
95,	4		G.NYS	CANT 11 (338,13)
95,	4		G.NYS	HEXAEM (77,D 1)
95,	4		G.NYS	OPIF 22 (204,D13)
95,	4		G.NYS	OPIF 26 (224,D12)
95,	4		G.NYS	REFVT 126 (366,12)
95,	6		BAS.C	EP 46,6 (124,4)
95,	6		G.NAZ	OR 16,14 (952,D 4+)
95,	6		G.NAZ	OR E 26,3 (232,30)
95,	7-11		G.NYS	EVNOM A 3,5,14 (165,3)
95,	7-9		G.NYS	PENT (700,A12)
95,	7		BAS.C	EXH.BAP 6 (437,B11)
95,	7		G.NYS	INSC.PS 2,9 (102,14)
95,	7		G.NYS	TRIDVI (279,17)
95,	8-9		G.NYS	PENT (700,B 5)
95,	8-9		G.NYS	PENT (700,C 5+)
95,	8-9		G.NYS	REFVT 194 (394,12+)
95,	8		G.NYS	INSC.PS 2,9 (102,11)
95,	10		G.NYS	INSC.PS 2,9 (102,10)
95,	11		G.NAZ	OR 16,14 (953,A 5)
95,	11		G.NYS	INSC.PS 2,9 (102,13+)
96,			G.NYS	INSC.PS 2,8 (93,21)
96,			G.NYS	INSC.PS 2,9 (102,23)
96,			G.NYS	INSC.PS 2,9 (103,3+)
96,	1		G.NAZ	OR H 38,1 (104,2)
96,	1	V	G.NYS	INSC.PS 2,9 (102,25)
96,	1	V	G.NYS	INSC.PS 2,9 (103,2)
96,	1		G.NYS	INSC.PS 2,9 (103,5)
96,	5		G.NYS	EVNOM A 3,2,84 (80,19)
96,	5		G.NYS	PYTH (105,9)
96,	5		G.NYS	REFVT 24 (321,29+)
96,	5		G.NYS	TRINIT (9,14)
96,	5		G.NYS	TRINIT (10,13)
96,	7		G.NYS	INSC.PS 2,9 (103,9)
96,	8		G.NYS	INSC.PS 2,9 (103,11)
96,	9		G.NYS	INSC.PS 2,9 (103,10)
96,	10		G.NYS	INSC.PS 2,9 (103,14)
96,	11		G.NAZ	OR H 38,1 (104,4)
96,	11		G.NYS	INSC.PS 2,9 (103,17+)
96,	12		G.NYS	INSC.PS 2,9 (103,23)
96,	12		G.NYS	INSC.PS 2,9 (104,4)
96,	13		G.NYS	APOLIN (203,8)
96,	13		G.NYS	EVNOM A 3,2,48 (68,5)
97,			G.NYS	INSC.PS 2,8 (93,21)
97,			G.NYS	INSC.PS 2,9 (104,6)
97,	1	V	G.NYS	INSC.PS 2,9 (104,10+)
97,	1		G.NYS	INSC.PS 2,9 (104,22+)

97,	1		G.NYS	? RESVR (319,22)
97,	2		G.NYS	INSC.PS 2,9 (104,29)
97,	2		G.NYS	INSC.PS 2,9 (105,1)
97,	3		G.NAZ	OR H 40,36 (282,27)
97,	3		G.NYS	AR.SAB (84,17)
97,	3		G.NYS	INSC.PS 2,9 (105,3)
97,	4		AMPH	MAIOR (351,5)
97,	4		G.NYS	INSC.PS 2,9 (105,6)
97,	6		G.NYS	INSC.PS 2,9 (105,9)
97,	7		G.NYS	EVNOM A 3,2,40 (65,15)
97,	7		G.NYS	EVNOM A 3,9,28 (274,9)
97,	7		G.NYS	INSC.PS 2,9 (105,12)
97,	9	*	G.NYS	REFVT 50 (332,20+)
97,	11		BAS.C	PS.HOM (360,C 1)
97,	11		G.NAZ	OR H 40,36 (280,5)
97,	11		G.NYS	INSC.PS 2,9 (105,15+)
98,	1		G.NAZ	OR 13,1 (853,A10)
98,	2		G.NYS	? OCCVRS (1177,C 6)
98,	3		G.NYS	? OCCVRS (1177,C 1)
98,	9		G.NYS	EVNOM A 3,2,48 (68,5)
98,	9		G.NYS	REFVT 85 (347,13)
99,			G.NYS	INSC.PS 2,8 (93,22)
99,			G.NYS	INSC.PS 2,9 (105,17)
99,			G.NYS	INSC.PS 2,9 (106,3)
99,	1		G.NYS	INSC.PS 2,9 (105,20+)
99,	1		G.NYS	INSC.PS 2,9 (106,4)
99,	5		G.NYS	INSC.PS 2,9 (107,5+)
99,	5		G.NYS	MACED (107,25+)
99,	6-7		AMPH	HAER 21 (207,830)
99,	6-7		G.NYS	INSC.PS 1,4 (37,12)
99,	6		G.NAZ	OR 11,2 (833,A14)
99,	6		G.NAZ	OR A 43,72 (593,B 8)
99,	6		G.NAZ	OR A 43,73 (596,A 7)
99,	6		G.NYS	INSC.PS 2,9 (106,6)
99,	7		G.NYS	INSC.PS 2,9 (106,9+)
99,	8		G.NYS	INSC.PS 2,9 (106,27)
99,	9		G.NYS	EVNOM 1,572 (191,17+)
99,	9		G.NYS	INSC.PS 2,9 (107,4)
99,	9		G.NYS	REFVT 183 (389,23)
99,	9		G.NYS	REFVT 218 (404,10+)
100,	1		G.NYS	INSC.PS 2,1 (69,21+)
100,	1		G.NYS	INSC.PS 2,1 (70,17)
100,	1		G.NYS	INSC.PS 2,6 (88,29)
100,	1		G.NYS	INSC.PS 2,6 (89,9)
101,	1		BAS.C	ASCET.1 PR,4 (897,C 9)
101,	1		G.NAZ	OR B 2,113 (234,17)
101,	4		BAS.C	ASCET.2 296 (1289,C13)
101,	4		BAS.C	BAPT 1,2,15 (152,31)
101,	5-7		BAS.C	BAPT 1,2,21 (172,24)
101,	5		BAS.C	ASCET.P 43,1 (88,3)
101,	5		BAS.C	ASCET.2 26 (1101,A 3)
101,	5		G.NYS	EP 5,1 (154,3)
101,	6-7		BAS.C	ASCET.1 29 (992,B 9)
101,	6		BAS.C	ASCET.2 284 (1281,D 5)
101,	6		G.NAZ	OR 18,22 (1012,A 9)
101,	7		G.NAZ	? ROM.4 (43,5)
101,	8		BAS.C	? ENAR.ES (384,B 9)
101,	8		BAS.C	? ENAR.ES (385,C12)
101,	8		BAS.C	? ENAR.ES (388,A 5+)
101,	8		G.NYS	CANT 12 (346,12)
102,	1		G.NYS	INSC.PS 2,1 (70,6)
102,	1		G.NYS	INSC.PS 2,3 (78,17)
102,	7		BAS.C	EP 29 (71,26)
102,	7		G.NYS	BENEF (96,22)
102,	10		BAS.C	? EP 44,1 (110,41)
102,	10		G.NYS	? EPHR (837,B13+)
102,	13		G.NYS	CANT 8 (246,20)
102,	20		G.NYS	CANT 5 (141,12)
102,	24-25	V	G.NAZ	OR 7,19 (777,D 5)
102,	26-28		G.NYS	EVNOM A 3,2,41 (65,22)

102,	26		BAS.C	? EVNOM 5 (713,B 4)
102,	27		BAS.C	PS.HOM (389,B 2)
102,	27		G.NYS	CANT 2 (69,2)
102,	28		G.NAZ	OR G 36,9 (262,7)
102,	28		G.NYS	CANT 8 (246,20)
102,	28		G.NYS	EVNOM 1,598 (198,17)
102,	28		G.NYS	EVNOM 1,684 (223,4)
102,	28		G.NYS	EVNOM A 3,6,5 (187,15)
102,	28		G.NYS	EVNOM A 3,9,28 (274,13)
103,	1		BAS.C	? ENAR.ES (664,B 1)
103,	3		G.NYS	EP 1,18 (96,130)
103,	4		BAS.C	SPIR.S 12,28 (346,23)
103,	5		AMPH	? OCCVRS 4 (49,90)
103,	5		BAS.C	PS.HOM (328,B10)
103,	5		BAS.C	SPIR.S 14,33 (362,25)
103,	5		BAS.C	? ENAR.ES PR (120,B 4)
103,	5		G.NAZ	EP 42,1 (38,3)
103,	5		G.NAZ	EP 44,5 (40,20)
103,	5		G.NYS	? OCCVRS (1180,B13)
103,	8		G.NYS	EVNOM 1,500+ (171,4+)
103,	8		G.NYS	EVNOM 2,151+ (269,18+)
103,	9		BAS.C	? ENAR.ES (564,A 1)
103,	11		G.NYS	CANT 10 (295,8)
103,	12		G.NYS	APOLIN (143,18)
103,	15		G.NAZ	OR 7,19 (777,D 2)
103,	15		G.NYS	BEAT 7 (1277,C14)
103,	15		G.NYS	BEAT 7 (1280,C 1)
103,	15		G.NYS	NOTION (26,23+)
103,	18		BAS.C	IVD.DEI 8 (676,B12)
103,	20-21		G.NYS	CANT 15 (445,20+)
103,	20		G.NAZ	OR F 28,31 (172,26)
103,	21		G.NYS	CANT 4 (133,11)
103,	21		G.NYS	CANT 15 (445,17)
103,	21		G.NYS	EVNOM 1,311 (119,3)
104,			G.NYS	INSC.PS 2,8 (93,22)
104,			G.NYS	INSC.PS 2,9 (107,19)
104,			G.NYS	INSC.PS 2,9 (108,2)
104,	1-2		G.NYS	PVLCHER (465,14)
104,	1	V	G.NYS	INSC.PS 2,9 (107,25)
104,	2		BAS.C	EVNOM A 2,29 (122,5+)
104,	2		BAS.C	? FR B (87,1)
104,	2		G.NAZ	OR A 45,18 (649,A 4)
104,	3		G.NAZ	OR H 41,12 (342,17)
104,	4		BAS.C	HEXAEM 2,5 (162,19+)
104,	4		BAS.C	PS.HOM (449,B13)
104,	4		BAS.C	SPIR.S 16,38 (380,49)
104,	4		G.NAZ	CAR.TH 1,7 (440,15)
104,	4		G.NAZ	CAR.TH 2,1 (524,34)
104,	4		G.NAZ	OR F 30,11 (248,36)
104,	4		G.NAZ	? CAR.TH 2,3 (633,10)
104,	4		G.NYS	APOLIN (212,8)
104,	4		G.NYS	EVNOM A 3,2,41 (65,16)
104,	5		G.NAZ	OR F 30,11 (248,37)
104,	6-9		G.NAZ	OR 6,15 (741,B 5)
104,	9		G.NYS	V.GREG (34,4)
104,	10		G.NYS	OR.DOM 1 (1125,B 7)
104,	14		G.NYS	DI.NAT (1141,D11)
104,	14		G.NYS	ECCLES 4 (336,3)
104,	14		G.NYS	OR.DOM 4 (1173,B 3)
104,	14		G.NYS	OR.DOM 5 (1189,C 3)
104,	15		AMPH	HAER 7 (191,258)
104,	15		BAS.C	HEXAEM 5,6 (302,18+)
104,	15		BAS.C	IVLIT 3 (244,B 3)
104,	15		BAS.C	IVLIT 9 (260,B14)
104,	15		BAS.C	PROV 4 (393,A 4)
104,	15		BAS.C	? ENAR.ES (209,A14)
104,	15		BAS.C	? ENAR.ES (300,A13)
104,	15		BAS.C	? ENAR.ES (661,B 8)
104,	15		G.NAZ	OR B 2,46 (150,3)
104,	15		G.NAZ	OR G 32,21 (130,16)
104,	15		G.NYS	ASCENS (324,17)
104,	15		G.NYS	CANT 3 (95,19)
104,	15		G.NYS	CANT 5 (138,1)
104,	15		G.NYS	CANT 5 (156,15)
104,	15		G.NYS	CANT 9 (264,1)
104,	15		G.NYS	CANT 9 (266,1)
104,	15		G.NYS	CANT 15 (437,16)
104,	15		G.NYS	ECCLES 3 (331,2)
104,	15		G.NYS	INSC.PS 2,5 (85,14)
104,	15		G.NYS	MELET (457,6)
104,	15		G.NYS	PERF (191,7+)
104,	16-17		G.NYS	CANT 4 (111,1+)
104,	16		BAS.C	? ENAR.ES (268,A 7)
104,	16		BAS.C	? ENAR.ES (517,A14)
104,	17		G.NYS	CANT 4 (111,6)
104,	18-19		G.NAZ	OR G 32,9 (102,5)
104,	18		BAS.C	PS.HOM (300,A15)
104,	18	V	BAS.C	? ENAR.ES (257,C 2)
104,	19-20		G.NYS	CANT 4 (116,10)
104,	20-25		G.NAZ	OR G 32,9 (102,8+)
104,	20-23		G.NAZ	OR F 28,30 (170,20)
104,	20-21		G.NYS	CANT 6 (196,13)
104,	20		G.NAZ	? MART.AR 2 (230,10)
104,	24		AMPH	HAER 21 (205,782)
104,	24		BAS.C	EVNOM 1,8 (196,35)
104,	24		BAS.C	HEXAEM 9,3 (494,21+)
104,	24		BAS.C	IVLIT 3 (244,C 5)
104,	24		BAS.C	? ENAR.ES (249,B 6)
104,	24		G.NYS	ABLAB (50,3)
104,	24		G.NYS	BEAT 6 (1268,C10)
104,	24		G.NYS	CANT 2 (55,3)
104,	24		G.NYS	CANT 4 (101,1)
104,	24		G.NYS	CANT 7 (203,1)
104,	24		G.NYS	DI.LVM (228,1)
104,	24		G.NYS	ECCLES 5 (355,14)
104,	24		G.NYS	EP 17,1 (214,2)
104,	24		G.NYS	EVNOM 2,77 (249,30)
104,	24		G.NYS	EVNOM 2,122 (261,23)
104,	24		G.NYS	EVNOM 2,400 (343,8)
104,	24		G.NYS	HEXAEM (73,B 5+)
104,	24		G.NYS	HEXAEM (88,C11)
104,	24		G.NYS	HEXAEM (117,A11)
104,	24		G.NYS	INFANT (72,21)
104,	24		G.NYS	INFANT (97,2)
104,	24		G.NYS	MORT (68,3)
104,	25		BAS.C	HEXAEM 7,3 (408,6)
104,	26		BAS.C	? ENAR.ES (272,B 8)
104,	26		BAS.C	? ENAR.ES (293,C 8)
104,	27-28		G.NAZ	OR 6,15 (741,B10)
104,	27		BAS.C	SPIR.S 5,7 (276,50)
104,	28		BAS.C	FAMIS 2 (309,B 8)
104,	28		BAS.C	? ENAR.ES (572,B 1)
104,	29-30		BAS.C	? EVNOM 5 (713,C10)
104,	29-30		G.NYS	AN.RES (129,C15+)
104,	29-30		G.NYS	AN.RES (132,A 5)
104,	29-30		G.NYS	OPIF 25 (224,A13)
104,	29		BAS.C	? EVNOM 5 (748,C 4)
104,	30		BAS.C	SPIR.S 19,49 (420,25)
104,	30		BAS.C	? EVNOM 5 (761,D 1)
104,	30		G.NAZ	OR H 41,14 (344,6)
104,	31		G.NYS	OPIF 25 (224,B 1)
104,	34		BAS.C	? ENAR.ES (408,C 7)
104,	35		BAS.C	? ENAR.ES (628,D 1+)
104,	35		G.NYS	OPIF 25 (224,B 2+)
104,	35		G.NYS	OR.DOM 1 (1132,A14)
104,	35		G.NYS	THEOPH (120,5)
105,	1	P	G.NYS	INSC.PS 2,1 (71,3)
105,	1	P	G.NYS	INSC.PS 2,7 (89,28)
105,	1	P	G.NYS	INSC.PS 2,7 (90,2+)
105,	1	P	G.NYS	INSC.PS 2,7 (91,11)

105,	1	P	G.NYS	INSC.PS 2,10 (110,9+)
105,	2		BAS.C	? ENAR.ES (565,B 9)
105,	3		G.NYS	ECCLES 7 (400,19)
105,	4		G.NYS	ECCLES 7 (400,17)
105,	18		G.NAZ	EP A 101,58 (62,4)
105,	19		BAS.C	ASCET.P 49,1 (91,10+)
105,	27		G.NAZ	OR A 43,72 (593,B10)
105,	27		G.NYS	HEXAEM (73,C10+)
105,	33		BAS.C	? ENAR.ES (657,A 7)
105,	34		G.NYS	CANT 3 (76,3)
105,	37		BAS.C	IEIVN.1 9 (180,B12)
105,	37		BAS.C	SPIR.S 25,58 (456,10)
105,	39		G.NYS	CANT 2 (53,6)
105,	40		G.NYS	BASIL (128,21)
106,			G.NYS	INSC.PS 1,5 (38,26)
106,	2		G.NAZ	OR 6,8 (732,A 5)
106,	2		G.NAZ	OR C 4,12 (104,2)
106,	2		G.NYS	ECCLES 7 (414,13)
106,	2		G.NYS	ECCLES 7 (415,20)
106,	6		G.NAZ	OR 16,12 (949,B11)
106,	6	P	G.NAZ	? CHR.PAT (334,/59)
106,	9		BAS.C	? ENAR.ES (561,C 2)
106,	13		G.NAZ	OR C 4,8 (98,9)
106,	17-18		G.NYS	INSC.PS 1,4 (37,16)
106,	23		G.NAZ	OR 16,20 (961,C10)
106,	30-31		G.NAZ	EP 77,7 (67,4)
106,	30		G.NAZ	OR 16,20 (961,C10+)
106,	37		G.NAZ	OR C 5,29 (350,15+)
106,	39		G.NAZ	OR B 2,79 (194,9)
106,	39		G.NAZ	OR G 37,19 (310,4)
106,	40		G.NYS	EVNOM 2,420 (349,6)
106,	40		G.NYS	EVNOM 2,424 (350,15)
106,	43		G.NAZ	OR C 4,16 (108,11)
106,	48		G.NYS	INSC.PS 1,5 (38,27+)
106,	48		G.NYS	INSC.PS 1,9 (65,12+)
107,	1		G.NYS	INSC.PS 1,8 (53,13)
107,	2		G.NYS	INSC.PS 1,8 (53,23)
107,	2		G.NYS	INSC.PS 1,8 (54,2)
107,	3		G.NYS	INSC.PS 1,8 (53,25)
107,	3		G.NYS	INSC.PS 1,8 (54,12)
107,	4-5		G.NYS	INSC.PS 1,8 (55,1)
107,	4		G.NYS	INSC.PS 1,8 (54,19+)
107,	4		G.NYS	INSC.PS 1,8 (55,5+)
107,	4		G.NYS	REFVT 225 (407,5)
107,	5		G.NYS	INSC.PS 1,8 (55,9)
107,	6-7		G.NYS	INSC.PS 1,8 (55,14)
107,	7		G.NYS	INSC.PS 1,8 (55,17+)
107,	7		G.NYS	REFVT 225 (407,6)
107,	7		G.NYS	? OCCVRS (1164,D 1)
107,	8		G.NYS	INSC.PS 1,8 (55,25+)
107,	9		G.NAZ	OR A 43,35 (544,C 8)
107,	9		G.NYS	INSC.PS 1,8 (56,4)
107,	10		BAS.C	IVLIT 7 (253,C 4)
107,	10		BAS.C	PS.HOM (360,B 4)
107,	10		G.NAZ	OR C 5,29 (350,5)
107,	10		G.NYS	INSC.PS 1,8 (56,11+)
107,	11		G.NYS	INSC.PS 1,8 (56,17)
107,	12		G.NYS	INSC.PS 1,8 (56,22+)
107,	13		G.NYS	INSC.PS 1,8 (56,27+)
107,	14		G.NYS	INSC.PS 1,8 (57,3)
107,	16		G.NAZ	OR C 4,16 (108,10)
107,	16		G.NYS	DI.NAT (1148,A 7)
107,	16		G.NYS	INSC.PS 1,8 (57,12)
107,	16		G.NYS	TRIDVI (280,8)
107,	16		G.NYS	V.MACR 24 (218,15+)
107,	17		G.NYS	ECCLES 2 (300,18)
107,	17		G.NYS	INSC.PS 1,8 (57,16+)
107,	17		G.NYS	INSC.PS 1,8 (58,1)
107,	18		BAS.C	EP 26 (64,16)
107,	18		BAS.C	EP A 141,1 (63,17)

107,	18		BAS.C	EP B 244,8 (81,3)
107,	18		G.NYS	INSC.PS 1,8 (58,9)
107,	18		G.NYS	TRIDVI (280,8)
107,	19		G.NYS	INSC.PS 1,8 (58,11)
107,	20		G.NYS	INSC.PS 1,8 (58,15)
107,	22		G.NYS	INSC.PS 1,8 (58,21)
107,	23		BAS.C	? ENAR.ES (272,B 5+)
107,	23		G.NYS	INSC.PS 1,8 (58,27)
107,	23		G.NYS	INSC.PS 1,8 (59,4)
107,	23		G.NYS	VIRG 23,7 (552,6+)
107,	24		BAS.C	? ENAR.ES (272,C 1)
107,	24		G.NYS	INSC.PS 1,8 (59,5)
107,	25-26		G.NYS	INSC.PS 1,8 (59,21)
107,	25		G.NYS	INSC.PS 1,8 (59,9+)
107,	26		BAS.C	AVCTOR 10 (352,B 8)
107,	26		BAS.C	HEXAEM 3,8 (230,9)
107,	26		G.NYS	INSC.PS 1,8 (59,25)
107,	27		G.NYS	INSC.PS 1,8 (59,27)
107,	27		G.NYS	INSC.PS 1,8 (60,2+)
107,	28		G.NYS	INSC.PS 1,8 (60,9)
107,	29		G.NAZ	OR 13,1 (853,A13)
107,	29		G.NAZ	OR C 4,13 (104,7+)
107,	29		G.NYS	INSC.PS 1,8 (60,13+)
107,	30		G.NYS	INSC.PS 1,8 (60,20)
107,	31		G.NYS	INSC.PS 1,8 (60,25)
107,	32		G.NAZ	OR B 2,115 (238,12)
107,	32		G.NYS	INSC.PS 1,8 (60,26)
107,	33		G.NYS	INSC.PS 1,8 (61,4+)
107,	34		G.NYS	INSC.PS 1,8 (61,9+)
107,	35		BAS.C	PS.HOM (297,C14)
107,	35		G.NYS	INSC.PS 1,8 (61,15)
107,	37		G.NYS	INSC.PS 1,8 (61,21+)
107,	38		G.NYS	INSC.PS 1,8 (61,26+)
107,	38		G.NYS	INSC.PS 1,8 (62,1+)
107,	39		G.NYS	INSC.PS 1,8 (62,11+)
107,	39		G.NYS	INSC.PS 1,8 (63,4)
107,	40		G.NAZ	OR B 2,78 (192,10)
107,	40		G.NYS	ECCLES 2 (302,14)
107,	40		G.NYS	ECCLES 8 (424,4)
107,	40		G.NYS	INSC.PS 1,8 (62,24)
107,	40		G.NYS	INSC.PS 1,8 (63,6+)
107,	41		G.NAZ	EP 67,3 (61,12)
107,	41		G.NYS	INSC.PS 1,8 (63,18+)
107,	42		G.NYS	INSC.PS 1,8 (63,24)
107,	42		G.NYS	INSC.PS 1,8 (64,1+)
107,	43		G.NYS	INSC.PS 1,8 (64,16+)
108,	5		G.NYS	INSC.PS 2,14 (158,10)
108,	9		G.NYS	EVNOM 2,233 (294,5)
108,	10		G.NYS	EVNOM 2,233+ (294,6+)
108,	10		G.NYS	EVNOM A 3,6,32 (197,13)
108,	11		G.NYS	EP 19,6 (248,65)
108,	13		G.NYS	OR.DOM 3 (1152,C 4)
108,	14		BAS.C	SPIR.S 5,11 (280,3)
109,			G.NAZ	? CHR.PAT (144,211)
109,	5		BAS.C	EP B 251,1 (90,18)
109,	6		BAS.C	ASCET.P 172,5 (195,14)
109,	6		BAS.C	ASCET.2 251 (1252,A 6)
109,	9		BAS.C	ASCET.P 172,5 (195,14)
109,	9		BAS.C	ASCET.2 251 (1252,A 5)
109,	9		BAS.C	? ENAR.ES (200,A10)
109,	31		G.NAZ	? ROM.4 (48,5)
110,	1	*P	BAS.C	SPIR.S 6,15 (292,14)
110,	1	P	BAS.C	SPIR.S 6,15 (294,41+)
110,	1	P	BAS.C	SPIR.S 6,15 (296,70)
110,	1	P	BAS.C	? EVNOM 4 (705,B 5)
110,	1	P	BAS.C	? EVNOM 5 (757,C 2)
110,	1	*P	G.NAZ	OR F 30,4 (230,3)
110,	1	P	G.NAZ	OR F 30,4 (232,9)
110,	1	P	G.NYS	EVNOM 2,233+ (294,6+)
110,	1		G.NYS	EVNOM 2,394 (341,17)

110,	1		G.NYS	EVNOM A 3,5,14 (165,9)
110,	1	P	G.NYS	EVNOM A 3,6,32 (197,13)
110,	1		G.NYS	STEPH.1 (91,16)
110,	1		G.NYS	STEPH.1 (93,7+)
110,	1		G.NYS	STEPH.1 (94,3)
110,	1	P	G.NYS	TVNC (28,3)
110,	2		G.NYS	EVNOM A 3,4,61 (157,23)
110,	2		G.NYS	? OCCVRS (1157,D 5)
110,	3		BAS.C	EVNOM A 2,17 (66,25+)
110,	3		BAS.C	EVNOM A 2,24 (100,19)
110,	3		BAS.C	? EVNOM 5 (716,A10)
110,	3		BAS.C	? EVNOM 5 (757,C 7)
110,	3		BAS.C	? EVNOM 5 (760,A 6)
110,	3		G.NAZ	OR B 2,117 (240,17)
110,	3		G.NAZ	OR F 29,17 (212,5)
110,	3		G.NYS	AR.SAB (74,2)
110,	3		G.NYS	CANT 15 (441,5)
110,	3		G.NYS	VIRG 14,4 (442,18)
110,	4		BAS.C	PS.HOM (260,D 2+)
111,	7-8		BAS.C	BAPT 2,4,1 (220,34)
111,	7-8		BAS.C	PR.FIDE 1 (680,A 7)
111,	7		G.NAZ	OR F 30,2 (228,24)
111,	10		BAS.C	ASCET.P 2,70 (19,4)
111,	10		BAS.C	BAPT 1,2,9 (130,35)
111,	10		BAS.C	HEXAEM 1,5 (108,13)
111,	10		BAS.C	PRINCIP 1 (473,C 7)
111,	10		BAS.C	PROV 4 (393,C 2)
111,	10		BAS.C	PS.HOM (337,B 9)
111,	10		G.NAZ	OR 16,3 (937,A12)
111,	10		G.NAZ	OR D 21,6 (120,12)
112,	1		BAS.C	ASCET.1 PR,3 (896,C 8+)
112,	1		BAS.C	ASCET.1 PR,4 (897,A12)
112,	1		BAS.C	ASCET.2 259 (1256,A 8)
112,	5		BAS.C	ASCET.P 162,7 (186,11)
112,	5		BAS.C	ASCET.1 33,2 (1000,A 8)
112,	5		BAS.C	ASCET.1 45,2 (1033,B14)
112,	5		BAS.C	ASCET.2 214 (1224,D 1)
112,	5		BAS.C	ASCET.2 245 (1245,D 1)
112,	5		BAS.C	EP B 265,3 (132,28)
112,	5		G.NAZ	OR 14,38 (908,C 4+)
112,	5		G.NAZ	OR 18,3 (988,B 8)
112,	5	V	G.NAZ	OR A 43,68 (588,A 8)
112,	5		G.NYS	EP.CAN 1 (204,24)
112,	6		BAS.C	EP 49 (130,13)
112,	6		BAS.C	GORDIVM 8 (508,A 6)
112,	6		G.NYS	EP.CAN 1 (204,26)
112,	6		G.NYS	STEPH.2 (98,23)
112,	7		G.NYS	EVNOM 1,332 (125,13)
112,	9		BAS.C	DIVIT 2 (284,B 3)
112,	9		BAS.C	HORREA 3 (268,A14)
112,	9		BAS.C	PS.HOM (297,A 7)
112,	9		G.NAZ	OR 8,12 (804,A10)
112,	9		G.NAZ	OR H 40,34 (276,11)
112,	9		G.NYS	BEAT 1 (1208,B10)
113,	1		G.NYS	PASC (246,5)
113,	5-6		BAS.C	? FR B (81,33)
113,	5-6		G.NYS	REFVT 162 (381,3)
113,	5		BAS.C	PS.HOM (308,B 1)
113,	6		BAS.C	? FR B (82,16)
113,	7		BAS.C	EP A 213,1 (201,17)
113,	7		G.NAZ	OR B 2,117 (240,4)
113,	9		G.NAZ	EP 221,1 (159,12)
113,	9		G.NYS	VIRG 13,3 (430,16+)
114,	4		G.NAZ	OR F 30,2 (228,11)
114,	4		G.NYS	REFVT 113 (359,25)
114,	4		G.NYS	SALVT (311,7)
114,	6		G.NAZ	OR F 30,2 (228,11)
114,	6		G.NYS	REFVT 113 (359,25)
114,	8		BAS.C	FAMIS 6 (320,B 9)
114,	8		G.NYS	APOLIN (172,8)
114,	8		G.NYS	CANT 5 (148,2)
114,	8		G.NYS	CANT 12 (367,17)
115,	3		G.NYS	REFVT 44 (330,9)
115,	4		G.NYS	OR.DOM 4 (1164,C10)
115,	5-6		AMPH	SABBAT 4 (136,80)
115,	5-6		BAS.C	EBRIOS 7 (457,B13)
115,	7		BAS.C	EBRIOS 7 (457,B14)
115,	8		G.NYS	CANT 5 (147,9)
115,	8		G.NYS	CANT 8 (251,8)
115,	15		BAS.C	? INS.ASC 3 (625,B 7)
115,	17		BAS.C	AVCTOR 5 (340,B 1)
116,			BAS.C	PS.HOM (484,C 1)
116,			BAS.C	PS.HOM A (105,B11)
116,	1		BAS.C	PS.HOM (484,C 5+)
116,	1		BAS.C	PS.HOM (485,B 3)
116,	2		BAS.C	PS.HOM (485,B 7+)
116,	2		BAS.C	PS.HOM (485,D 6+)
116,	3		BAS.C	PS.HOM (485,A 2)
116,	3		BAS.C	PS.HOM (488,A 5+)
116,	3		BAS.C	PS.HOM (492,B11)
116,	3		G.NYS	CANT 12 (363,7)
116,	3		G.NYS	INSC.PS 1,8 (62,18)
116,	4		BAS.C	PS.HOM (488,C 4)
116,	4		BAS.C	PS.HOM (489,A 3+)
116,	5		BAS.C	ASCET.1 PR,4 (897,C14)
116,	5		BAS.C	ASCET.2 12 (1089,B 8)
116,	5		BAS.C	PS.HOM (489,A 7+)
116,	5		G.NYS	BEAT 5 (1249,B14)
116,	6		BAS.C	PS.HOM (489,C 2+)
116,	6		BAS.C	PS.HOM (492,A 1)
116,	7		BAS.C	PS.HOM (492,A 3+)
116,	8		BAS.C	PS.HOM (492,B 7+)
116,	9		BAS.C	PS.HOM (492,C10)
116,	9		BAS.C	PS.HOM (493,B12+)
116,	9		BAS.C	PS.HOM A (105,B13+)
116,	9		G.NYS	V.MOYS 2,247 (276,4)
116,	9		G.NYS	VIRG 13,2 (428,4)
116,	10-11		BAS.C	PS.HOM A (104,B 2)
116,	10		BAS.C	BAPT 1,2,6 (122,21)
116,	10		BAS.C	PS.HOM A (104,B 4+)
116,	10		BAS.C	PS.HOM A (105,C 3+)
116,	10		BAS.C	PS.HOM A (108,A 2)
116,	11		BAS.C	PS.HOM A (108,A 4+)
116,	11		BAS.C	PS.HOM A (109,A 9)
116,	11		BAS.C	? ENAR.ES PR (125,C15)
116,	11		G.NYS	CANT 10 (309,7)
116,	11		G.NYS	EVNOM 1,109 (59,16)
116,	11		G.NYS	VIRG 10,2 (374,6)
116,	11		G.NYS	VIRG 10,2 (376,11+)
116,	12-13		BAS.C	PS.HOM A (109,A15)
116,	12		BAS.C	ASCET.P 2,55 (16,16)
116,	12		BAS.C	ASCET.1 2,4 (916,A10)
116,	12		BAS.C	IVLIT 6 (253,A15)
116,	12		BAS.C	IVLIT 7 (253,C11+)
116,	12		BAS.C	IVLIT 7 (253,D 3+)
116,	12		BAS.C	IVLIT 7 (256,A 3)
116,	12		BAS.C	PS.HOM A (109,B11)
116,	12		BAS.C	QVADR 6 (517,A 7)
116,	12		BAS.C	? ENAR.ES (397,B 5)
116,	12		BAS.C	? ENAR.ES (501,A11)
116,	13		BAS.C	PS.HOM A (109,B14+)
116,	15		BAS.C	PS.HOM (385,A11)
116,	15		BAS.C	PS.HOM A (109,D 4)
116,	15		BAS.C	PS.HOM A (112,A 5+)
116,	15		G.NYS	FLACIL (482,18)
116,	15		G.NYS	MELET (455,2)
116,	15		G.NYS	THEOD (64,3)
116,	16		BAS.C	PS.HOM A (112,D 7)
116,	16		BAS.C	PS.HOM A (113,A 3+)
116,	16		G.NAZ	? CHR.PAT (336,/66)

116,	16		G.NYS	MELET (455,3)
116,	17		BAS.C	PS.HOM A (113,B 5+)
116,	18-19		BAS.C	PS.HOM A (113,C 7)
116,	18		BAS.C	PS.HOM A (109,D 1)
116,	18		BAS.C	PS.HOM A (113,B11)
117,	1	P	G.NYS	INSC.PS 2,7 (90,5)
117,	1		G.NYS	PASC (245,16)
117,	1		G.NYS	PASC (246,6+)
117,	1		G.NYS	PASC (247,1+)
118,	6		BAS.C	GORDIVM 5 (500,C 6)
118,	8-9		BAS.C	GRATIA 6 (233,A 3)
118,	9		BAS.C	PS.HOM (232,B 1)
118,	12		G.NAZ	OR A 43,32 (540,B12)
118,	13		G.NYS	REFVT 226 (407,16)
118,	14		BAS.C	PS.HOM (232,B 5)
118,	15		G.NYS	DI.NAT (1129,A 1)
118,	17		G.NYS	ECCLES 7 (414,14)
118,	17		G.NYS	ECCLES 7 (415,21)
118,	19		G.NAZ	OR B 2,79 (194,13)
118,	19		G.NYS	DI.NAT (1148,A10)
118,	21		BAS.C	? EVNOM 4 (705,A10)
118,	22		AMPH	BAPT 5 (159,120)
118,	22		AMPH	MAIOR (347,18)
118,	22		G.NYS	CANT PR (9,13)
118,	22		G.NYS	EVNOM 2,348 (327,20)
118,	22	▪	G.NYS	EVNOM A 3,1,127 (46,22)
118,	22		G.NYS	EVNOM A 3,1,131 (47,31)
118,	22		G.NYS	EVNOM A 3,1,135 (49,2)
118,	22		G.NYS	EVNOM A 3,8,10 (242,3)
118,	24		AMPH	BAPT 3 (157,73)
118,	24		G.NYS	DI.NAT (1129,B11)
118,	24		G.NYS	DI.NAT (1148,C11)
118,	24		G.NYS	PASC (249,1)
118,	24		G.NYS	PENT (701,B 9)
118,	24		G.NYS	SALVT (310,1+)
118,	24		G.NYS	TRIDVI (279,5)
118,	24		G.NYS	TRIDVI (280,3)
118,	26		AMPH	MAIOR (352,21)
118,	26		G.NYS	DI.NAT (1128,B 8)
118,	27		BAS.C	GENER 6 (1472,C11)
118,	27		G.NYS	AN.RES (132,A14+)
118,	27		G.NYS	AN.RES (133,D 5)
118,	27		G.NYS	AN.RES (136,A 6+)
118,	27		G.NYS	DI.NAT (1128,B11+)
118,	27	V	G.NYS	DI.NAT (1129,A10)
118,	27		G.NYS	DI.NAT (1129,A13+)
119,	1		BAS.C	MVNDAN 2 (544,A 9)
119,	1		BAS.C	PS.HOM (217,B 1)
119,	1		BAS.C	? ENAR.ES (236,C 3)
119,	1		BAS.C	? ENAR.ES (236,D 4+)
119,	1		BAS.C	? ENAR.ES (485,C 5)
119,	6		G.NYS	? INSTIT (48,19)
119,	11		BAS.C	EP A 204,7 (180,20)
119,	14		BAS.C	? ENAR.ES (485,C 3)
119,	17		BAS.C	PS.HOM (233,B 8+)
119,	18		G.NYS	INSC.PS 2,8 (100,11)
119,	24		BAS.C	ASCET.2 230 (1236,C 6)
119,	24		BAS.C	ASCET.2 269 (1268,D 1)
119,	24		G.NAZ	OR B 2,115 (236,4)
119,	28		BAS.C	ASCET.2 80 (1137,C 6)
119,	28		G.NYS	EP 1,10 (90,63)
119,	29		BAS.C	MVNDAN 2 (544,A11)
119,	37		BAS.C	? ENAR.ES (185,B15)
119,	37		BAS.C	? ENAR.ES (485,C 4)
119,	46		BAS.C	ASCET.1 5,3 (924,D 4)
119,	46		G.NAZ	OR E 25,7 (170,3)
119,	48		G.NYS	EP 19,9 (250,82)
119,	48		G.NYS	V.MACR 20 (208,25)
119,	53		BAS.C	ASCET.P 50,1 (92,13)
119,	53		BAS.C	ASCET.P 147,3 (173,10)

119,	53		BAS.C	ASCET.2 53 (1117,C 6)
119,	53		BAS.C	ASCET.2 192 (1212,A 7)
119,	53		BAS.C	IVLIT 9 (260,A 1)
119,	60		BAS.C	IRASC 5 (364,B10)
119,	60		BAS.C	PS.HOM (320,B 2)
119,	60	V	G.NAZ	OR 7,24 (788,B11)
119,	61		G.NAZ	OR B 3,8 (254,6)
119,	62		BAS.C	ASCET.1 37,5 (1016,B11)
119,	67		G.NAZ	OR C 4,32 (130,12)
119,	70		G.NYS	EP 19,9 (248,81)
119,	71		BAS.C	IVLIT 6 (253,A 5)
119,	71		BAS.C	PROV 5 (397,A 8)
119,	71		G.NAZ	OR 17,5 (972,B 3)
119,	71		G.NAZ	OR C 4,32 (130,12)
119,	71		G.NYS	CASTIG (313,A10)
119,	72		G.NYS	CANT 7 (237,12)
119,	73		BAS.C	? CREAT 2,3 (232,12)
119,	73		BAS.C	? CREAT 2,4 (234,14)
119,	73		G.NYS	ECCLES 1 (296,13)
119,	77		BAS.C	ASCET.P 35,2 (81,5)
119,	77		BAS.C	PS.HOM (217,C 1)
119,	80		G.NYS	? INSTIT (48,15)
119,	81		G.NAZ	OR 7,22 (785,A 3)
119,	85		BAS.C	ASCET.1 5,3 (924,D 3)
119,	85		BAS.C	EVNOM 1,9 (200,15)
119,	85	V	BAS.C	SPIR.S 1,2 (256,2)
119,	89		BAS.C	SABEL 1 (601,B 6)
119,	91		BAS.C	SPIR.S 20,51 (430,49)
119,	91		BAS.C	? EVNOM 5 (712,C 8)
119,	91		G.NYS	ECCLES 4 (334,18)
119,	91		G.NYS	EVNOM A 3,3,54 (127,13)
119,	91		G.NYS	EVNOM A 3,4,37 (148,11)
119,	94		G.NAZ	CAR.HIS 1,70 (1418,7)
119,	103		BAS.C	ASCET.P 2,111 (25,6)
119,	103		BAS.C	ASCET.1 6,2 (928,B 4)
119,	103		BAS.C	ASCET.2 281 (1280,B 9)
119,	103		BAS.C	HEXAEM 3,1 (188,14)
119,	103		BAS.C	PROV 14 (413,D 1)
119,	103		BAS.C	? ENAR.ES (409,B 8)
119,	103		G.NAZ	OR B 2,77 (190,14)
119,	103		G.NYS	CANT 4 (118,13)
119,	105		BAS.C	ASCET.2 230 (1236,C 4)
119,	105		BAS.C	PROV 17 (421,C14)
119,	105		BAS.C	? ENAR.ES (409,B 3)
119,	105		G.NAZ	CAR.TH 2,30 (909,11)
119,	105		G.NAZ	OR 6,9 (733,A 9)
119,	106		BAS.C	ASCET.P 181,2 (203,3)
119,	106		BAS.C	ASCET.2 137 (1173,A 7)
119,	106		BAS.C	EP A 199,29 (160,17)
119,	106		BAS.C	PS.HOM (260,C15)
119,	108		G.NYS	CANT 5 (161,2)
119,	119		G.NYS	PERF (211,9+)
119,	120		BAS.C	EP 22,3 (57,54)
119,	120		BAS.C	PROV 4 (393,C 4)
119,	120		BAS.C	PS.HOM (365,B10)
119,	120		G.NAZ	CAR.TH 2,2 (617,488)
119,	120		G.NYS	EP 3,2 (126,12)
119,	120		G.NYS	V.MACR 24 (222,34)
119,	120		G.NYS	V.MOYS 2,274 (292,5)
119,	120		G.NYS	? OCCVRS (1180,D 3)
119,	121		G.NAZ	OR C 4,13 (106,14)
119,	127		G.NYS	VIRG 18,1 (464,26+)
119,	131		BAS.C	PS.HOM (353,B10)
119,	131		BAS.C	PS.HOM (384,B 4)
119,	131		G.NAZ	OR 6,1 (721,B 5)
119,	131		G.NAZ	OR 12,1 (844,A 3)
119,	131		G.NAZ	OR A 44,6 (613,C 1)
119,	131		G.NAZ	OR B 2,95 (214,16)
119,	131		G.NAZ	OR F 28,6 (112,21)
119,	131		G.NAZ	OR F 30,20 (270,37)

119, 131		G.NYS	CANT 1 (32,15)
119, 131		G.NYS	CANT 1 (34,17)
119, 131		G.NYS	DIFFER 4 (86,72)
119, 131		G.NYS	ORDIN (340,22+)
119, 133		BAS.C	ATTENDE 4 (29,15)
119, 133		G.NAZ	OR B 2,95 (214,24)
119, 133		G.NAZ	OR H 40,37 (282,2)
119, 139		BAS.C	ASCET.P 78,1 (113,2)
119, 139		BAS.C	ASCET.2 165 (1192,A13)
119, 139		G.NAZ	OR 14,3 (861,A15)
119, 140		BAS.C	? ENAR.ES (436,C 5)
119, 143		BAS.C	ASCET.P 3,37 (31,14)
119, 148		BAS.C	ASCET.1 37,5 (1016,C 1)
119, 157		G.NYS	VIRG 16,1 (450,3)
119, 158		BAS.C	ASCET.P 23,1 (72,11)
119, 158		BAS.C	ASCET.2 99 (1152,A15)
119, 158		BAS.C	ASCET.2 296 (1289,D 4)
119, 163	V	BAS.C	ASCET.P 18,1 (67,15)
119, 163		BAS.C	ASCET.P 117,2 (142,11)
119, 163		BAS.C	ASCET.P 149,3 (175,1)
119, 163		BAS.C	ASCET.P 150,3 (175,9)
119, 163		BAS.C	ASCET.2 5 (1085,A 9)
119, 163		BAS.C	ASCET.2 10 (1088,C 4)
119, 163		BAS.C	ASCET.2 11 (1089,A10)
119, 163		BAS.C	ASCET.2 12 (1089,B 2)
119, 163		BAS.C	ASCET.2 174 (1197,B 5)
119, 163		BAS.C	ASCET.2 296 (1289,C 4)
119, 163		BAS.C	BAPT 1,2,10 (134,27)
119, 163		BAS.C	BAPT 1,2,15 (152,28)
119, 163		G.NYS	? INSTIT (50,20)
119, 164		BAS.C	? ASCET.1 4 (877,B14+)
119, 164		G.NAZ	OR H 41,3 (318,16)
119, 174		BAS.C	PS.HOM (217,C 1)
119, 174		G.NYS	CANT 5 (164,13)
120, 1	P	G.NAZ	OR E 26,5 (238,32)
120, 1	P	G.NYS	INSC.PS 2,10 (110,8+)
120, 2		BAS.C	PS.HOM (401,C 2)
120, 4		BAS.C	PS.HOM (401,C 4+)
120, 4		G.NYS	ABLAB (37,10)
120, 4		G.NYS	CANT 5 (165,9)
120, 5		BAS.C	ASCET.1 2,1 (909,D 4)
120, 5		BAS.C	GRATIA 3 (225,A 6)
120, 5		G.NAZ	CAR.HIS 1,33 (1305,3)
120, 5		G.NAZ	EP 182,1 (131,7)
120, 5	V	G.NAZ	OR 7,22 (784,C10)
120, 5		G.NYS	BEAT 3 (1229,C 7)
120, 5		G.NYS	FLACIL (484,14)
120, 5		G.NYS	VIRG 4,4 (314,14+)
120, 6		G.NYS	EP 5,1 (154,3)
121, 1		G.NYS	CANT 2 (52,3)
121, 2		G.NYS	CANT 2 (52,4)
121, 3		G.NYS	ECCLES 7 (405,14)
121, 4		BAS.C	PS.HOM (308,C 5)
121, 4		BAS.C	? ENAR.ES (157,C 4)
121, 4		G.NAZ	OR F 31,22 (316,4)
121, 4		G.NAZ	OR F 31,22 (318,12)
121, 4		G.NYS	CANT 12 (363,14)
121, 5		G.NYS	CANT 12 (363,14+)
121, [illegible]		G.NAZ	CAR.HIS 1,3 (1020,11+)
121, 6		G.NYS	CANT 2 (52,5)
121, 7		G.NYS	CANT 12 (364,1)
121, 8		G.NYS	CANT 12 (353,17)
121, [illegible]		G.NYS	CANT 12 (354,1)
121, [illegible]		G.NYS	CANT 12 (364,2)
122, 1		G.NAZ	OR 18,12 (1000,A12)
122, 2		G.NAZ	OR A 45,19 (649,C13)
122, 5		G.NYS	V.MOYS 2,247 (276,8)
123, 1		BAS.C	PROV 17 (421,C 7)
123, 2		BAS.C	ASCET.1 41,2 (1024,A 5)
123, 2		BAS.C	ASCET.2 277 (1277,B 6)
123, 2		BAS.C	ASCET.2 306 (1300,C 7)
123, 2		BAS.C	PS.HOM (348,A 3)
124, 2-4		BAS.C	EP B 223,1 (9,43+)
124, 2-3		AMPH	FR 5 (232,20)
124, 4-5		BAS.C	? ENAR.ES (481,B 5)
124, 4		BAS.C	EP B 223,1 (9,42)
124, 4		G.NAZ	OR 13,2 (853,C 1)
124, 4		G.NYS	VIRG 4,6 (324,29)
124, 5		G.NYS	VIRG 4,6 (326,30)
124, 6-7		G.NYS	VIRG 4,6 (326,31)
124, 6		G.NAZ	CAR.HIS A (92,796)
124, 6		G.NAZ	OR 13,2 (853,B15)
124, 6		G.NYS	V.GREG (49,23+)
124, 7		G.NAZ	OR 13,2 (853,C 2)
124, 7		G.NAZ	OR C 4,16 (108,12)
124, 7		G.NYS	CANT 4 (111,5)
124, 7		G.NYS	MELET (455,5)
125, 1		G.NYS	? EPHR (828,A10)
125, 3		G.NAZ	OR C 4,13 (106,16)
125, 3		G.NAZ	OR D 21,18 (146,9)
125, 4-5		BAS.C	ASCET.1 PR,4 (897,C 4)
125, 4		BAS.C	ASCET.2 214 (1224,D 2)
125, 4		G.NAZ	OR F 30,13 (254,25)
126, 2		G.NAZ	OR B 2,95 (214,19)
126, 2		G.NYS	EVNOM A 3,7,40 (229,22)
126, 2		G.NYS	EVNOM A 3,7,43 (230,21)
126, 5-6		BAS.C	? ENAR.ES (305,B 8)
126, 5		BAS.C	PS.HOM (316,A15)
126, 5		G.NAZ	OR 8,14 (805,B 3)
126, 5		G.NAZ	OR 16,14 (953,B 2)
126, 6		BAS.C	PS.HOM (444,A 9)
126, 6		BAS.C	? ENAR.ES (488,B 4+)
127, 1		BAS.C	? ENAR.ES (157,C 5)
127, 1		BAS.C	? ENAR.ES (413,C 6)
127, 1		G.NAZ	OR G 37,13 (300,27)
127, 1		G.NYS	CANT 12 (364,4)
127, 1		G.NYS	? INSTIT (47,11)
127, 4		G.NYS	CANT 4 (128,19)
127, 4		G.NYS	CANT 5 (138,5)
127, 4		G.NYS	? OCCVRS (1152,A 5)
128, 1		BAS.C	PS.HOM (260,B 4)
128, 3		BAS.C	EP A 161,2 (94,28)
128, 3		BAS.C	? ENAR.ES (156,A 9)
128, 3		BAS.C	? ENAR.ES (313,B12)
128, 3		G.NYS	APOLIN (131,16+)
128, 3		G.NYS	CANT 3 (95,5)
128, 3		G.NYS	CANT 3 (98,12)
128, 3		G.NYS	CANT 5 (168,7)
128, 3		G.NYS	CANT 9 (273,13)
128, 3		G.NYS	ECCLES 3 (330,18)
128, 3		G.NYS	QVADR.1 (141,23)
128, 5		AMPH	HAER 15 (200,566)
128, 5		BAS.C	EXH.BAP 8 (444,C 1)
128, 5		G.NAZ	EP 231,4 (166,10)
128, 5		G.NYS	BEAT 6 (1265,B 1)
128, 6		G.NAZ	EP 231,4 (166,11)
129, 3		G.NAZ	OR B 2,84 (200,1)
129, 6-8		G.NAZ	OR A 42,4 (461,C14+)
129, 7		BAS.C	ASCET.1 PR,2 (892,C 5)
129, 7		G.NAZ	OR 16,6 (941,B11)
129, 8		G.NAZ	OR 16,6 (941,B13)
130, 3		BAS.C	PS.HOM (332,A 4)
130, 3		BAS.C	? ENAR.ES (224,A 7)
131, 1		BAS.C	? ENAR.ES (265,A 4)
132, 1		BAS.C	EP 2,3 (9,23)
132, 1		BAS.C	PS.HOM (356,B11)
132, 1		BAS.C	? ENAR.ES (213,B 7)
132, 1		G.NAZ	CAR.HIS 2,3 (1503,319)
132, 1		G.NAZ	OR 14,2 (861,A 2)
132, 1		G.NAZ	OR 18,24 (1013,B 2)

132,	1	G.NAZ	OR A 43,73 (596,B 3)
132,	1	V G.NAZ	OR C 5,30 (354,7)
132,	1	G.NYS	BEAT 2 (1212,A 3)
132,	1	G.NYS	MELET (449,15)
132,	2-5	G.NYS	CANT 13 (377,9)
132,	4-5	BAS.C	ASCET.P 55,3 (95,8)
132,	4-5	BAS.C	ASCET.2 32 (1104,C 9)
132,	4	BAS.C	PROV 17 (421,C12)
132,	4	G.NAZ	OR A 43,42 (552,C14)
132,	7	G.NYS	CANT 15 (435,3)
132,	9	G.NAZ	OR 19,9 (1053,B 2)
132,	9	G.NAZ	OR C 5,30 (354,12)
132,	11	G.NYS	CANT 4 (130,10)
132,	14	G.NAZ	OR B 2,116 (238,9)
132,	15	G.NAZ	OR A 43,35 (544,C 6)
132,	17	G.NYS	STEPH.2 (102,3)
133,	1-2	BAS.C	ASCET.P 3,36 (31,9)
133,	1-2	BAS.C	ASCET.1 7,4 (933,B 7)
133,	1-2	BAS.C	? ENAR.ES (329,A15)
133,	2	G.NAZ	OR 11,1 (832,C 8)
133,	2	G.NAZ	OR 12,1 (844,B12)
135,	6	G.NYS	REFVT 44 (330,9)
135,	7	AMPH	? OCCVRS 6 (55,141)
135,	7	G.NAZ	OR F 28,28 (162,10)
135,	15	G.NYS	OR.DOM 4 (1164,C10)
135,	18	G.NYS	CANT 5 (147,9)
135,	18	G.NYS	CANT 8 (251,8)
136,	1	BAS.C	? ENAR.ES (269,A 9)
136,	6	G.NAZ	? CHR.PAT (206,992)
136,	6	G.NYS	? RESVR (318,10)
136,	7	G.NYS	HEXAEM (113,D12)
136,	8-9	BAS.C	HEXAEM 6,8 (368,9+)
136,	11-12	G.NAZ	OR A 42,5 (464,B14)
136,	13	BAS.C	PS.HOM (297,B 6)
136,	17-20	BAS.C	? ENAR.ES (269,A10)
136,	25	BAS.C	ASCET.2 93 (1148,A13)
136,	25	G.NAZ	? CHR.PAT (200,909)
136,	25	G.NYS	OR.DOM 4 (1173,B 5)
137,	1-4	G.NAZ	OR A 44,1 (608,B 2)
137,	1-2	G.NAZ	CAR.HIS 1,1 (996,355)
137,	1	G.NYS	CANT 13 (397,12)
137,	1	G.NYS	MELET (453,3+)
137,	2	G.NYS	MELET (453,5+)
137,	4	G.NAZ	OR F 27,5 (82,8)
137,	5-[illegible]	G.NYS	MELET (453,19)
137,	5	G.NYS	MELET (453,17)
137,	6	G.NAZ	OR B 2,95 (214,22)
137,	8-9	BAS.C	? ENAR.ES (597,B 1)
137,	8-9	G.NAZ	OR A 45,15 (644,B14)
137,	8	BAS.C	? ENAR.ES (597,B 8)
137,	8	G.NYS	EVNOM 1,7 (24,15)
137,	9	BAS.C	? ENAR.ES (597,B13+)
137,	9	G.NYS	EVNOM 1,7 (24,12+)
139,	6	BAS.C	ASCET.2 80 (1137,D 4)
139,	6	BAS.C	ATTENDE 8 (37,14)
139,	6	BAS.C	EVNOM 1,12 (212,13)
139,	6	BAS.C	HEXAEM 9,6 (512,17)
139,	6	BAS.C	SPIR (186,4)
139,	6	BAS.C	? CREAT 1,2 (170,16+)
139,	6	G.NAZ	OR F 28,21 (144,33)
139,	7-12	G.NAZ	OR B 2,108 (228,4)
139,	7-10	BAS.C	? EVNOM 5 (741,B13)
139,	7-10	G.NAZ	OR 16,16 (956,B13)
139,	7-9	G.NYS	TRIDVI (301,11)
139,	7-8	BAS.C	? ENAR.ES (257,A12)
139,	7	AMPH	MAIOR (352,4)
139,	7	BAS.C	EP A 161,1 (93,11)
139,	7	BAS.C	EVNOM A 3,4 (158,14)
139,	7	BAS.C	SPIR.S 23,54 (444,10)
139,	7	BAS.C	? EVNOM 5 (741,D 5+)

139,	7	BAS.C	? EVNOM 5 (761,D 3)
139,	8-10	G.NYS	PROF (139,9)
139,	8	BAS.C	SPIR.S 6,15 (292,9)
139,	8	G.NYS	TRIDVI (301,19)
139,	8	G.NYS	TRIDVI (302,1)
139,	9-10	G.NAZ	CAR.HIS 1,24 (1284,1)
139,	10	G.NYS	TRIDVI (302,1)
139,	11	V G.NAZ	OR H 40,37 (284,9)
139,	16	G.NAZ	OR A 43,12 (509,B 2)
139,	16	G.NYS	CANT 7 (219,14)
139,	21-22	BAS.C	PS.HOM (405,B14)
139,	21-22	G.NYS	EP 3,8 (130,61)
139,	22	G.NYS	CANT 7 (218,4)
140,	4	BAS.C	TR.DEOS 3 (1492,A 4)
140,	4	G.NAZ	CAR.HIS 1,12 (1185,260)
140,	4	G.NAZ	OR B 2,79 (194,18)
140,	6	BAS.C	ASCET.P 140,4 (169,3)
140,	6	BAS.C	ASCET.P 190,4 (210,8)
140,	6	BAS.C	ASCET.2 68 (1132,A 7)
140,	6	BAS.C	ASCET.2 241 (1244,C 2)
141,	2	AMPH	BAPT 2 (156,40)
141,	2	BAS.C	? ENAR.ES (189,A 2)
141,	2	G.NYS	V.MACR 24 (224,46)
141,	2	G.NYS	V.MOYS 2,185 (230,4)
141,	3	G.NAZ	OR 12,1 (844,B 1)
141,	3	G.NYS	CANT 15 (454,15)
141,	3	G.NYS	EVNOM A 3,8,9 (241,22+)
141,	4	AMPH	HAER 8 (192,284)
141,	4	BAS.C	BAPT 2,4,2 (222,14)
141,	4	BAS.C	EPITIM (1305,C 2)
141,	4	BAS.C	GRATIA 1 (220,A 1)
141,	4	G.NAZ	EP 163,6 (118,17)
141,	4	G.NAZ	OR B 2,20 (116,4)
141,	4	G.NAZ	OR H 40,24 (250,12)
141,	5	AMPH	MVLIER 11 (125,407)
141,	5	BAS.C	ASCET.P 25,2 (73,12)
141,	5	BAS.C	ASCET.2 159 (1185,D 1)
141,	5	BAS.C	ASCET.2 284 (1281,D 4)
141,	5	G.NAZ	OR F 31,6 (284,2+)
141,	7	BAS.C	PS.HOM (384,C 9)
141,	7	G.NAZ	OR 6,1 (721,A 7)
141,	7	G.NAZ	OR G 32,4 (90,15)
141,	9	G.NAZ	EP 206,7 (149,21)
141,	10	G.NAZ	OR D 21,20 (150,6)
142,	1	G.NYS	INSC.PS 2,1 (70,18)
142,	2	BAS.C	? ENAR.ES (364,B 6)
142,	8	BAS.C	IVLIT 5 (249,A14)
142,	8	G.NYS	FLACIL (484,13)
142,	8	G.NYS	PVLCHER (467,16)
143,	4	BAS.C	IRASC 5 (365,A 3)
143,	4	G.NAZ	OR 10,2 (828,C13)
143,	4	G.NYS	EP 1,10 (90,68)
143,	5	BAS.C	EVNOM A 2,2 (14,26)
143,	5	G.NAZ	OR B 2,104 (224,2)
143,	6	BAS.C	? ENAR.ES (189,A 1)
143,	6	G.NYS	DI.LVM (236,17)
143,	8	G.NAZ	OR H 40,38 (286,10)
143,	10	BAS.C	ASCET.1 37,3 (1013,C 8)
143,	10	BAS.C	EVNOM A 3,2 (152,24)
143,	10	BAS.C	EVNOM A 3,3 (156,17)
143,	10	BAS.C	EVNOM A 3,6 (170,38)
143,	10	BAS.C	FIDE 3 (468,D 1+)
143,	10	BAS.C	FIDE 3 (469,A 7)
143,	10	BAS.C	SPIR.S 19,48 (416,17)
143,	10	BAS.C	? EVNOM 5 (753,B11)
143,	10	BAS.C	? EVNOM 5 (761,C 8)
143,	10	G.NAZ	OR F 31,29 (334,20)
143,	10	G.NAZ	OR F 31,29 (334,29)
143,	10	G.NAZ	OR H 41,9 (334,15)
143,	10	G.NAZ	OR H 41,9 (334,17)

143,	10		G.NAZ	OR H 41,13 (344,8)
143,	10		G.NYS	FIDE (66,4+)
143,	10		G.NYS	FIDE (66,17)
143,	10		G.NYS	REFVT 11 (317,5)
143,	10		G.NYS	REFVT 197 (395,20)
143,	10		G.NYS	REFVT 204 (399,2)
143,	10		G.NYS	REFVT 206+ (400,4+)
143,	10		G.NYS	REFVT 219 (404,21)
143,	10		G.NYS	REFVT 221 (405,21)
143,	10		G.NYS	TRINIT (7,25)
143,	10		G.NYS	TRINIT (8,11)
143,	10		G.NYS	TRINIT (10,7)
144,	1		BAS.C	BARLAAM 2 (488,B 3)
144,	1		G.NAZ	OR B 2,88 (204,9)
144,	1		G.NYS	EVNOM 2,9 (229,3+)
144,	2		G.NYS	EVNOM 1,192 (83,3)
144,	3		BAS.C	? CREAT 2,1 (226,10)
144,	3		BAS.C	? CREAT 2,2 (228,5)
144,	3		BAS.C	? CREAT 2,2 (230,26+)
144,	4		G.NYS	OPIF 20 (201,A 2)
144,	6		BAS.C	ASCET.P 2,18 (11,19)
144,	12		G.NAZ	EP 121,1 (90,19)
145,	1		G.NYS	INSC.PS 2,1 (69,19)
145,	1		G.NYS	INSC.PS 2,3 (74,23)
145,	1		G.NYS	INSC.PS 2,3 (75,4)
145,	1		G.NYS	INSC.PS 2,3 (76,28)
145,	1		G.NYS	INSC.PS 2,3 (77,3)
145,	1		G.NYS	INSC.PS 2,3 (78,12)
145,	3		G.NYS	APOLIN (156,23+)
145,	3		G.NYS	CANT [illegible] (246,10)
145,	3		G.NYS	ECCLES 7 (415,2+)
145,	3		G.NYS	EVNOM A 3,1,103 (38,23)
145,	3		G.NYS	EVNOM A 3,5,55 (180,5)
145,	4-7		G.NYS	MACED (114,25)
145,	4		G.NYS	ECCLES 7 (414,15)
145,	5		BAS.C	ASCET.P 14,2 (63,10)
145,	5	P	BAS.C	ASCET.P 134,6 (163,13)
145,	5		G.NYS	CANT 8 (246,10)
145,	5		G.NYS	ECCLES 7 (415,1+)
145,	5		G.NYS	EVNOM A 3,1,103 (38,23)
145,	9		BAS.C	ASCET.2 214 (1224,C10)
145,	9		BAS.C	? ENAR.ES (653,A 2)
145,	9		G.NYS	OR.CAT 40 (162,13)
145,	13-A		BAS.C	PR.FIDE 1 (680,A 6)
145,	13	V	BAS.C	BAPT 2,4,1 (220,36)
145,	13	V	BAS.C	EP 46,6 (124,9)
145,	13		BAS.C	IVD.DEI 8 (673,A 5)
145,	13		BAS.C	PS.HOM (404,B14)
145,	13	V	G.NAZ	OR B 2,95 (214,9)
145,	13		G.NYS	MACED (103,17)
145,	13		G.NYS	? RESVR (319,21)
145,	14		BAS.C	? ENAR.ES (653,A 3)
145,	14		BAS.C	? EP 45,2 (115,30)
145,	14		G.NYS	CANT 5 (148,21)
145,	15		BAS.C	SPIR.S 5,7 (276,49)
145,	15		BAS.C	? ENAR.ES (653,A 4)
145,	15		G.NYS	CANT 10 (303,10)
145,	16		BAS.C	EVNOM 1,8 (196,36)
145,	16		BAS.C	FAMIS 2 (309,B 8)
145,	16		BAS.C	SPIR.S 5,7 (276,50)
145,	16		G.NYS	CANT 10 (303,11)
145,	16		G.NYS	OR.CAT 40 (162,11)
145,	16		G.NYS	OR.DOM 4 (1173,B 5)
145,	17		G.NAZ	OR B 2,95 (214,9)
145,	19		G.NAZ	OR 8,20 (813,A 7)
145,	19		G.NAZ	OR E 25,14 (190,21)
145,	20		BAS.C	? ENAR.ES (653,A 6)
145,	21		G.NAZ	EP A 101,57 (60,20)
146,	1	V	G.NYS	INSC.PS 2,1 (71,5)
146,	3		BAS.C	PS.HOM (417,B 5)
146,	7		BAS.C	FIDE 3 (469,C 2)
146,	7		G.NAZ	OR C 5,29 (350,2)
146,	8		BAS.C	EP B 246 (85,5)
146,	8		BAS.C	? EP 45,2 (115,30)
146,	8		G.NAZ	OR 8,15 (808,B10)
146,	8		G.NYS	CANT 5 (148,21)
146,	8		G.NYS	REFVT 226 (407,18)
146,	9		BAS.C	? ENAR.ES (225,A 8)
146,	10		G.NYS	EVNOM 1,669 (218,19)
146,	10		G.NYS	EVNOM A 3,6,64 (208,28)
147,	3		BAS.C	? ENAR.ES (565,C 2)
147,	4		BAS.C	? ENAR.ES (588,A12)
147,	4		G.NAZ	OR F 28,30 (170,25)
147,	4		G.NAZ	OR G 33,16 (190,2)
147,	4		G.NYS	CANT 13 (385,10)
147,	4	*	G.NYS	EVNOM 2,423 (350,8)
147,	4		G.NYS	EVNOM 2,429 (351,23+)
147,	4		G.NYS	EVNOM 2,430+ (352,12+)
147,	4		G.NYS	EVNOM 2,432 (353,1)
147,	4		G.NYS	EVNOM 2,435 (353,22)
147,	4		G.NYS	EVNOM 2,436+ (354,3+)
147,	4		G.NYS	EVNOM 2,438 (354,26+)
147,	4		G.NYS	EVNOM 2,439 (355,5)
147,	4		G.NYS	EVNOM 2,441 (355,22)
147,	5		BAS.C	? ENAR.ES (396,C 9)
147,	5		G.NYS	EVNOM 2,122 (261,24)
147,	5		G.NYS	ORDIN (339,17+)
147,	6		BAS.C	? ENAR.ES (589,C 5)
147,	6		G.NAZ	OR A 42,5 (464,B 9)
147,	6		G.NAZ	OR D 23,5 (288,6)
147,	6		G.NYS	CANT 10 (304,19)
147,	8		G.NYS	OR.DOM 5 (1189,C 3)
147,	9		G.NAZ	EP A 101,59 (62,7)
147,	9		G.NYS	OR.DOM 4 (1173,B 4)
147,	9		G.NYS	OR.DOM 5 (1189,C 2)
147,	11		G.NAZ	OR C 4,16 (108,8)
147,	14		G.NYS	V.MOYS 2,186 (230,5)
147,	16		AMPH	? OCCVRS 6 (55,144)
147,	18		BAS.C	? EVNOM 5 (748,C 7)
147,	18		G.NYS	CANT 5 (148,2)
147,	18		G.NYS	CANT 10 (302,7)
148,	1-4		G.NYS	INSC.PS 1,3 (32,7)
148,	2		G.NYS	REFVT 132 (369,3)
148,	4		BAS.C	HEXAEM 3,3 (200,2)
148,	4	*	BAS.C	HEXAEM 3,9 (236,5)
148,	4		G.NYS	REFVT 132 (369,4)
148,	5		BAS.C	EVNOM A 2,21 (86,27)
148,	5		BAS.C	? CREAT 1,3 (172,13)
148,	5		G.NAZ	CAR.HIS 1,12 (1207,569)
148,	5		G.NAZ	CAR.TH 1,30 (509,16)
148,	5		G.NAZ	OR D 20,9 (74,12)
148,	5		G.NYS	CANT 5 (149,14)
148,	5		G.NYS	EVNOM 1,400 (143,15)
148,	5		G.NYS	EVNOM 1,404 (144,18)
148,	5		G.NYS	EVNOM A 3,2,31 (62,13)
148,	5		G.NYS	EVNOM A 3,6,35 (198,15)
148,	5		G.NYS	REFVT 47 (331,15)
148,	5		G.NYS	REFVT 68 (340,16)
148,	5		G.NYS	REFVT 92 (350,6)
148,	5		G.NYS	REFVT 135 (370,15)
148,	6		G.NAZ	OR G 32,8 (102,18)
148,	7-10		G.NYS	REFVT 132 (369,4)
148,	7		BAS.C	HEXAEM 3,9 (238,10+)
148,	9		BAS.C	? ENAR.ES (268,A 9)
148,	9		BAS.C	? ENAR.ES (517,A13)
148,	12-13		BAS.C	PROV 13 (413,A 6)
148,	12		G.NAZ	OR D 21,10 (130,16)
148,	14		BAS.C	PS.HOM (297,A 6)
149,	6		BAS.C	? ENAR.ES (397,A 2+)
149,	6		G.NAZ	OR 6,2 (724,A 5)

149,	6	G.NAZ	OR G 34,9 (214,4)
149,	7	G.NAZ	OR C 4,14 (106,9)
150,		G.NYS	INSC.PS 1,5 (39,3)
150,		G.NYS	INSC.PS 1,9 (68,7)
150,	1	BAS.C	HEXAEM 3,4 (206,5)
150,	1	G.NYS	INSC.PS 1,9 (65,24)
150,	1	G.NYS	INSC.PS 1,9 (68,10)
150,	1	G.NYS	INSC.PS 2,7 (91,6+)
150,	2	G.NYS	INSC.PS 1,9 (65,26+)
150,	2	G.NYS	INSC.PS 1,9 (68,11)
150,	3	G.NYS	INSC.PS 1,9 (66,2+)
150,	3	G.NYS	INSC.PS 1,9 (68,12)
150,	4	G.NYS	INSC.PS 1,9 (66,9)
150,	5	G.NYS	INSC.PS 1,9 (66,16+)
150,	5	G.NYS	INSC.PS 1,9 (67,1)
150,	5	G.NYS	INSC.PS 1,9 (68,15+)
150,	6	G.NYS	INSC.PS 1,5 (39,3)
150,	6	G.NYS	INSC.PS 1,9 (67,5+)
150,	6	G.NYS	INSC.PS 1,9 (68,20)

Job

		AMPH	IAMBI (37,272)
		BAS.C	EP A 212,2 (200,37)
		G.NAZ	CAR.TH 1,6 (438,106)
		G.NAZ	CAR.TH 1,12 (473,16)
		G.NAZ	EP 32,12 (30,5)
		G.NYS	QVADR.1 (137,19)
		G.NYS	V.MACR 18 (198,1)
1,		BAS.C	EP B 223,1 (8,5)
1,		BAS.C	FAMIS 6 (320,B14)
1,		BAS.C	HORREA 1 (261,B 4)
1,		G.NAZ	CAR.HIS 1,42 (1345,14)
1,		G.NAZ	CAR.HIS 1,50 (1390,63)
1,		G.NAZ	CAR.TH 2,37 (966,7)
1,		G.NAZ	CAR.TH 2,38 (967,5)
1,		G.NAZ	OR A 43,72 (593,B 2)
1,		G.NYS	FLACIL (477,12)
1,	1	BAS.C	ASCET.2 160 (1188,A12)
1,	1	BAS.C	EVNOM A 2,14 (54,53)
1,	1	BAS.C	GRATIA 6 (232,B11)
1,	1	P BAS.C	MVNDAN 10 (560,A 6)
1,	1	BAS.C	MVNDAN 12 (564,B 9)
1,	1	BAS.C	? FR C (19,2)
1,	1	G.NAZ	OR D 21,17 (144,12)
1,	1	G.NYS	DIFFER 3 (83,16+)
1,	1	P G.NYS	EVNOM 2,322 (320,12)
1,	1	G.NYS	MELET (445,19)
1,	1	G.NYS	QVADR.2 (147,20)
1,	1	G.NYS	QVADR.2 (148,1)
1,	2	BAS.C	GRATIA 6 (232,A10)
1,	2	BAS.C	MVNDAN 12 (564,A 6)
1,	2	BAS.C	? FR C (10,37)
1,	2	BAS.C	? FR C (11,17)
1,	2	G.NYS	PVLCHER (469,24)
1,	2	G.NYS	PVLCHER (470,11)
1,	3	G.NAZ	OR 8,7 (796,C 2)
1,	3	G.NYS	MELET (445,18)
1,	3	G.NYS	THEOD (64,23+)
1,	3	G.NYS	VIRG 20,4 (498,16)
1,	4	G.NYS	PVLCHER (469,25+)
1,	5	BAS.C	IVD.DEI 5 (664,C10)
1,	6-22	BAS.C	ASCET.P 202,8 (220,6)
1,	6-12	G.NAZ	OR E 24,9 (56,25)
1,	6-12	G.NYS	QVADR.2 (147,17)
1,	[illegible]-7	G.NYS	QVADR.2 (147,28)
1,	6	BAS.C	ASCET.2 160 (1188,A12)
1,	7	BAS.C	? ENAR.ES (356,B 4)

1,	7	BAS.C	? ENAR.ES (540,C 8)
1,	7	G.NYS	MELET (446,4)
1,	8	G.NYS	QVADR.2 (147,20)
1,	8	G.NYS	QVADR.2 (148,1)
1,	9	BAS.C	PS.HOM (457,A 4)
1,	10-21	BAS.C	ASCET.2 275 (1273,B14)
1,	11-19	G.NAZ	OR D 21,17 (144,14)
1,	11-17	BAS.C	PS.HOM (309,B10)
1,	13-19	BAS.C	AVCTOR 5 (340,A 5)
1,	13-19	BAS.C	PS.HOM (457,A 7)
1,	13-19	G.NYS	PVLCHER (469,21)
1,	14-19	BAS.C	MVNDAN 11 (561,A12)
1,	14-16	BAS.C	MVNDAN 10 (560,A 1)
1,	14-16	G.NYS	MELET (446,6)
1,	14	G.NYS	MELET (446,9)
1,	17	G.NYS	MELET (446,9)
1,	18-20	BAS.C	MVNDAN 10 (560,A13)
1,	18-19	BAS.C	EP 5,2 (18,28)
1,	18-19	BAS.C	GRATIA 6 (232,A10)
1,	18-19	BAS.C	MVNDAN 12 (564,A 6)
1,	18-19	BAS.C	PS.HOM (309,B11)
1,	18-19	G.NYS	PVLCHER (470,4+)
1,	20	BAS.C	GRATIA 6 (232,B 2)
1,	21-22	BAS.C	ASCET.2 262 (1260,C13)
1,	21	BAS.C	EP 5,2 (18,29)
1,	21	BAS.C	EP B 300 (176,58)
1,	21	BAS.C	GRATIA 6 (232,B 4)
1,	21	BAS.C	IRASC 4 (361,D 2)
1,	21	BAS.C	MVNDAN 5 (549,B13)
1,	21	BAS.C	MVNDAN 10 (557,C13)
1,	21	BAS.C	MVNDAN 10 (560,A10+)
1,	21	G.NYS	PVLCHER (470,30)
1,	21	G.NYS	PVLCHER (471,6)
1,	21	G.NYS	QVADR.2 (153,17+)
1,	22	BAS.C	ASCET.P 202,9 (220,10)
1,	22	BAS.C	ASCET.1 PR,4 (897,B 6)
1,	22	BAS.C	ASCET.2 275 (1273,C 3)
1,	22	G.NAZ	OR 18,24 (1013,B 1)
2,		BAS.C	ASCET.P 36,5 (82,8)
2,		BAS.C	EP 2,3 (9,14)
2,		BAS.C	EP B 223,1 (8,5)
2,		BAS.C	FAMIS 6 (320,B14)
2,		BAS.C	HORREA 1 (261,B 4)
2,		G.NAZ	CAR.HIS 1,42 (1345,14)
2,		G.NAZ	CAR.HIS 1,50 (1390,63)
2,		G.NAZ	CAR.TH 2,37 (966,7)
2,		G.NAZ	CAR.TH 2,38 (967,5)
2,		G.NAZ	OR A 43,72 (593,B 2)
2,		G.NYS	FLACIL (477,12)
2,	1-8	G.NYS	QVADR.2 (147,17)
2,	1-7	G.NAZ	OR E 24,9 (56,25)
2,	1-6	BAS.C	ASCET.1 55,4 (1049,C 3)
2,	2	BAS.C	? ENAR.ES (356,B 4)
2,	2	BAS.C	? ENAR.ES (540,C 8)
2,	2	G.NYS	MELET (446,4)
2,	2	G.NYS	QVADR.2 (147,28)
2,	3-7	G.NAZ	OR D 21,17 (146,22)
2,	3	G.NYS	QVADR.2 (147,20)
2,	3	G.NYS	QVADR.2 (148,1)
2,	5	BAS.C	? ENAR.ES (425,A 1)
2,	7-8	BAS.C	AVCTOR 5 (340,A 6)
2,	7-8	G.NAZ	OR 14,34 (904,B11)
2,	7	BAS.C	MVNDAN 11 (560,C 5)
2,	7	BAS.C	PS.HOM (309,B11)
2,	7	G.NYS	MELET (446,10)
2,	8	BAS.C	MVNDAN 11 (560,C 7)
2,	[illegible]	BAS.C	PS.HOM (309,B11)
2,	9-C	BAS.C	PS.HOM (309,B11)
2,	9-D	BAS.C	MVNDAN 11 (561,A 2)
2,	9-10	BAS.C	MVNDAN 10 (557,C12)

2,	9		BAS.C	MVNDAN 11 (560,C13)
2,	9		BAS.C	MVNDAN 11 (561,A11)
2,	9		BAS.C	PS.HOM (309,B14)
2,	9		G.NAZ	OR 14,34 (904,B13)
2,	9		G.NAZ	OR D 21,17 (146,24)
2,	9		G.NAZ	? FR (85,22)
2,	10		BAS.C	ASCET.P 202,9 (220,10)
2,	10		BAS.C	MVNDAN 11 (561,A14+)
2,	10		G.NAZ	OR 18,24 (1013,B 1)
2,	11-13		G.NAZ	OR 14,34 (904,B13)
2,	11		G.NYS	DIFFER 3 (83,28)
3,	1		BAS.C	EP B 223,1 (8,9)
3,	3		G.NAZ	OR 14,11 (872,A 3+)
3,	9		G.NAZ	OR F 31,28 (330,6)
3,	11-12		G.NAZ	OR 14,11 (872,A 3+)
3,	17		BAS.C	PS.HOM (444,A 5)
3,	18		BAS.C	IEIVN.2 5 (192,C12)
3,	19		G.NAZ	OR 19,15 (1061,B 4)
3,	24		BAS.C	ASCET.2 10 (1088,B12)
3,	24		BAS.C	ASCET.2 CAP,10 (1053,B 4)
3,	25		BAS.C	EP 46,3 (119,14)
4,	4		G.NAZ	OR C 4,12 (104,20)
5,	7		BAS.C	PS.HOM (441,C13)
5,	7		G.NAZ	OR E 26,3 (230,20+)
5,	13		G.NYS	TRIDVI (281,5)
5,	18		BAS.C	PS.HOM (313,D 2)
5,	19		G.NAZ	OR H 41,3 (318,6)
5,	26		G.NAZ	EP 197,4 (143,1)
6,	6		BAS.C	ASCET.2 266 (1264,B 7)
6,	6	*	G.NYS	EP 30,5 (318,35)
8,	9		BAS.C	SPIR.S 29,71 (502,25)
8,	21		BAS.C	ASCET.P 8,34 (45,18+)
8,	21		BAS.C	ASCET.1 17,1 (961,C10)
9,	9		BAS.C	? ENAR.ES (585,D 5)
9,	9		BAS.C	? ENAR.ES (588,A11)
9,	9		G.NAZ	EP A 101,59 (62,9)
9,	9		G.NYS	EVNOM 2,437 (354,14)
9,	9		G.NYS	EVNOM 2,439 (355,3)
9,	23		G.NAZ	OR D 21,17 (144,4)
9,	24		G.NAZ	OR D 21,17 (144,2)
9,	26		G.NAZ	CAR.HIS 1,1 (977,94)
9,	26		G.NAZ	CAR.TH 2,16 (780,24)
9,	26		G.NAZ	OR 14,19 (881,B 7)
9,	26		G.NAZ	OR A 42,6 (465,B 9)
10,	8		BAS.C	? EVNOM 5 (713,B14)
10,	8		G.NYS	ECCLES 1 (296,13)
10,	[illegible]		BAS.C	ASCET.1 43,2 (1028,D 1)
10,	9		G.NAZ	CAR.HIS A (58,83)
10,	9		G.NAZ	CAR.HIS A (84,628)
10,	9		G.NAZ	CAR.TH B 8 (23,42)
10,	9	P	G.NAZ	EP 32,3 (28,24)
10,	9		G.NAZ	OR 14,14 (876,A 5)
10,	9		G.NAZ	OR H 38,5 (112,21)
10,	9		G.NYS	BEAT 1 (1204,A 9)
10,	11		G.NAZ	OR 14,14 (876,A 5)
11,	[illegible]		G.NAZ	OR D 21,17 (146,29)
11,	7		G.NAZ	OR 14,30 (900,A 8)
11,	12		G.NAZ	OR D 22,9 (238,9)
11,	15		BAS.C	ASCET.2 A 314 (180,10)
11,	18		BAS.C	ASCET.2 A 314 (180,10)
12,	11		BAS.C	ASCET.P 110,2 (137,4)
12,	11		BAS.C	ASCET.2 279 (1280,A 4)
12,	14		G.NAZ	OR F 28,28 (164,27)
12,	18	V	G.NAZ	OR B 2,117 (238,3)
12,	22		BAS.C	EP B 223,7 (17,25)
13,	4		G.NAZ	OR D 21,17 (146,28)
14,	1		G.NYS	EVNOM 2,292 (312,23)
14,	2	P	G.NAZ	CAR.TH 2,25 (843,432)
14,	4-5	V	BAS.C	BAPT 1,2,7 (124,3)
14,	4-5		BAS.C	PS.HOM (332,C11)
14,	4		AMPH	MVLIER 8 (119,284)
14,	4		G.NYS	OR.DOM 5 (1188,A 9)
15,	5		G.NAZ	OR D 21,17 (146,29)
15,	8		G.NAZ	OR 14,30 (900,A 8)
15,	11		BAS.C	IVLIT 6 (253,A 9)
15,	14		G.NAZ	OR 14,30 (897,C 9)
15,	16		AMPH	HAER 16 (200,598)
15,	25		BAS.C	LACISIS 9 (1456,C 1)
15,	25		G.NAZ	OR 6,12 (737,C 7)
15,	25		G.NAZ	OR F 28,12 (124,13)
16,	2		G.NAZ	OR D 21,17 (146,26)
16,	12-13		G.NAZ	CAR.HIS 1,19 (1273,29)
16,	12-13		G.NAZ	CAR.HIS 1,89 (1444,25)
16,	15		BAS.C	? EP 44,1 (110,42)
18,	5		G.NAZ	OR D 21,17 (146,29)
19,	2-6		G.NAZ	OR D 21,17 (146,31)
19,	21		BAS.C	FAMIS 5 (316,B 5)
19,	21		BAS.C	? ENAR.ES (424,D 8)
20,	8		G.NAZ	OR 7,19 (777,C10)
20,	15		G.NAZ	OR 19,11 (1056,C13)
21,	9		BAS.C	EP A 136,1 (51,11)
21,	18		G.NAZ	CAR.HIS A (136,/83)
21,	18		G.NAZ	OR C 5,28 (348,6)
24,	8		G.NAZ	OR E 26,12 (254,10)
25,	4		G.NAZ	OR 14,30 (897,C 9)
26,	2-3		G.NAZ	OR 11,3 (836,A 3)
26,	7		G.NAZ	? FR (412,8)
26,	7		G.NYS	EVNOM 2,276 (307,25)
26,	[illegible]		G.NAZ	OR F 28,28 (164,19)
26,	10		G.NAZ	OR F 28,27 (160,13)
26,	13		G.NAZ	OR C 4,1 (86,11)
26,	13		G.NYS	CANT 5 (165,11)
26,	14		G.NAZ	OR F 28,28 (164,38)
27,	2-3		BAS.C	? EVNOM 5 (768,B 5)
28,	14		G.NAZ	OR F 30,2 (228,8)
28,	14		G.NAZ	? FR (431,39)
28,	25		G.NAZ	OR F 28,28 (164,30)
28,	28		G.NYS	? EPHR (829,A 2)
29,	2		G.NAZ	EP 6,2 (7,16)
29,	12		BAS.C	ASCET.1 15,1 (952,B 5)
29,	15-16		G.NAZ	OR 8,12 (804,A 2)
29,	16		BAS.C	? ENAR.ES (197,C 3)
29,	23		G.NAZ	EP 44,2 (40,8)
30,	24		BAS.C	? ENAR.ES (404,C 4)
30,	25		BAS.C	GRATIA 6 (232,B 8)
31,	5		BAS.C	EP 22,1 (53,31)
31,	26		BAS.C	IVLIT 4 (245,C13)
31,	32		G.NAZ	OR 8,12 (804,A 2)
31,	34		BAS.C	HVMIL 7 (537,C11)
31,	40		G.NAZ	OR 14,18 (881,A 4)
32,	8		BAS.C	? EVNOM 5 (761,C12)
32,	18-19		G.NAZ	CAR.HIS A (94,848)
33,	4		BAS.C	EVNOM A 3,4 (158,8)
33,	4	V	BAS.C	SABEL 7 (617,A 5)
33,	4		BAS.C	SPIR.S 19,48 (418,28)
33,	4		BAS.C	? EVNOM 5 (713,C 1)
33,	4		BAS.C	? EVNOM 5 (756,C 6)
33,	4		BAS.C	? EVNOM 5 (761,C11)
33,	4		G.NAZ	OR H 41,14 (344,4)
33,	6		BAS.C	EVNOM A 2,4 (20,32)
33,	6		BAS.C	LACISIS 2 (1441,A14)
33,	6		BAS.C	SPIR.S 4,6 (268,14)
34,	3		G.NAZ	OR G 32,10 (106,24)
34,	18		BAS.C	BAPT 2,4,2 (220,6)
34,	21		G.NAZ	EP 138,2 (100,17)
35,	5		BAS.C	IVLIT 4 (245,C15)
36,	27		BAS.C	HEXAEM 3,5 (214,18)
36,	27		G.NAZ	CAR.TH 2,1 (535,173)
37,	9		G.NAZ	OR F 28,28 (162,10)
38,	1		G.NAZ	OR D 21,18 (146,8)

38,	1		G.NAZ	OR F 27,8 (88,2)
38,	1		G.NYS	EVNOM 2,184 (278,5)
38,	1		G.NYS	THEOPH (122,10)
38,	3		BAS.C	ASCET.P 11,35 (57,4)
38,	3		BAS.C	ASCET.1 23 (981,B 7)
38,	3		G.NAZ	OR A 45,18 (648,C13)
38,	3		G.NAZ	OR F 27,8 (88,2)
38,	4-6		BAS.C	? ENAR.ES (593,A 2)
38,	4		BAS.C	? ENAR.ES (593,A 8)
38,	6		BAS.C	HEXAEM 1,9 (124,17)
38,	10		BAS.C	DIVIT 5 (293,B 8)
38,	11		G.NAZ	OR C 4,13 (106,9)
38,	16		G.NAZ	OR F 28,12 (124,4)
38,	17	P	G.NAZ	CAR.HIS 1,45 (1360,104)
38,	17		G.NAZ	CAR.HIS 1,62 (1405,4)
38,	17	V	G.NAZ	OR A 45,1 (624,B 3)
38,	17		G.NYS	TRIDVI (280,8)
38,	22		G.NAZ	OR F 28,28 (162,17)
38,	28-29		G.NAZ	OR F 28,28 (162,17+)
38,	28		BAS.C	EVNOM A 2,23 (94,25+)
38,	31		G.NAZ	OR F 28,30 (170,24)
38,	31		G.NYS	EVNOM 2,437 (354,16)
38,	36	V	G.NAZ	OR F 28,24 (152,26)
38,	36		G.NYS	EVNOM 2,184 (278,8)
39,	5		G.NAZ	OR E 26,13 (256,2)
39,	7		BAS.C	HVMIL 7 (537,C11)
39,	7		G.NAZ	OR E 26,13 (256,3)
39,	9-10		BAS.C	PS.HOM (296,C 5)
39,	9-10		G.NAZ	OR E 26,13 (256,4)
39,	12		BAS.C	? FR C (558,36)
40,	4		G.NAZ	OR 18,38 (1036,D 3+)
40,	7		G.NAZ	OR A 45,18 (648,C13)
40,	7		G.NAZ	OR F 27,8 (88,2)
40,	8		BAS.C	ASCET.2 A 314 (180,12)
40,	8		G.NAZ	OR D 21,18 (146,12)
40,	8	V	G.NAZ	OR F 27,8 (88,3)
40,	16		G.NAZ	OR H 40,40 (290,12)
40,	18		G.NYS	CANT 5 (166,1)
40,	19		BAS.C	? ENAR.ES (293,C 6)
40,	19		BAS.C	? EVNOM 4 (693,A10)
40,	25		AMPH	BAPT 5 (161,171)
40,	25		AMPH	PATER 9 (148,253)
40,	25		G.NYS	TRIDVI (281,16)
41,	7		G.NYS	CANT 5 (166,2)
41,	16		G.NAZ	CAR.HIS A (88,712)
41,	26		G.NAZ	OR H 39,16 (186,16)
42,			G.NAZ	OR A 43,72 (593,B 3)
42,	10-12		G.NYS	PVLCHER (471,18)
42,	10		BAS.C	MVNDAN 12 (561,D 9+)
42,	10		BAS.C	MVNDAN 12 (564,B 7)
42,	10		G.NAZ	CAR.HIS 1,50 (1390,66)
42,	10		G.NAZ	CAR.TH 2,37 (966,8)
42,	10		G.NAZ	CAR.TH 2,38 (967,6)
42,	10		G.NAZ	OR D 21,18 (148,17)
42,	12		BAS.C	MVNDAN 12 (564,A 3)
42,	12		G.NYS	QVADR.3 (168,21)
42,	13		BAS.C	MVNDAN 12 (564,A 6+)
42,	13		G.NYS	PVLCHER (471,21)
42,	14		G.NYS	CANT 9 (288,12+)
42,	14		G.NYS	CANT 9 (289,1+)
42,	14		G.NYS	EVNOM 2,437 (354,19)
42,	15		G.NYS	CANT 9 (288,10)

Proverbes

		AMPH	IAMBI (37,274)
		BAS.C	LACISIS 1 (1437,C11)
		BAS.C	PROV (385,C 9)
		BAS.C	PROV 1 (385,D 4)
		BAS.C	PROV 1 (388,A 7+)
		BAS.C	PROV 4 (392,B13)
		BAS.C	PROV 6 (397,C 3)
		BAS.C	PROV 7 (400,C13)
		BAS.C	PROV 7 (401,A15+)
		BAS.C	PROV 8 (401,C 1+)
		BAS.C	PROV 10 (408,C 7)
		BAS.C	PROV 13 (412,C 6)
		BAS.C	PROV 13 (413,B 6)
		BAS.C	PROV 14 (416,B13+)
		BAS.C	PS.HOM (212,A 3)
		G.NAZ	CAR.TH 1,12 (473,18)
		G.NYS	CANT 1 (17,9)
		G.NYS	CANT 1 (18,7+)
		G.NYS	CANT 1 (22,8)
		G.NYS	CANT 1 (23,11)
		G.NYS	ECCLES 1 (278,1+)
		G.NYS	EVNOM A 3,1,27 (13,12)
1,	1	BAS.C	EVNOM A 2,20 (82,28)
1,	1	BAS.C	PROV 2 (388,B 8+)
1,	1	BAS.C	PROV 2 (389,A 9+)
1,	1	G.NYS	EVNOM A 3,1,24 (12,4)
1,	1	G.NYS	QVADR.1 (137,20)
1,	2-3	G.NAZ	OR 17,3 (969,B 2)
1,	2	BAS.C	PROV 3 (389,C 1+)
1,	2	BAS.C	PROV 3 (392,A 9)
1,	2	BAS.C	PROV 5 (396,A 8+)
1,	2	BAS.C	PROV 5 (397,A 6)
1,	2	BAS.C	PROV 6 (397,B 1+)
1,	2	BAS.C	PROV 6 (400,A13)
1,	2	G.NYS	EVNOM A 3,1,24 (12,6+)
1,	3	BAS.C	PROV 7 (400,C 4+)
1,	3	BAS.C	PROV 7 (401,A 6+)
1,	3	BAS.C	PROV 8 (401,B 8+)
1,	3	BAS.C	PROV 8 (404,A 9)
1,	3	BAS.C	PROV 9 (404,C 7+)
1,	3	BAS.C	PROV 9 (405,A 4+)
1,	3	BAS.C	PROV 10 (408,B 5+)
1,	3	BAS.C	? ENAR.ES (408,B11)
1,	3	G.NYS	CANT 3 (98,7)
1,	3	G.NYS	ECCLES 1 (277,7)
1,	3	G.NYS	EVNOM A 3,1,24+ (12,11+)
1,	3	G.NYS	EVNOM A 3,1,26 (13,7)
1,	4	BAS.C	PROV 11 (408,C 9+)
1,	4	BAS.C	PROV 11 (409,B 3+)
1,	4	BAS.C	PROV 12 (412,A 1+)
1,	4	BAS.C	PROV 13 (412,B13+)
1,	4	BAS.C	PROV 13 (413,B 1+)
1,	4	BAS.C	PROV 14 (413,C 8+)
1,	4	BAS.C	PROV 14 (416,A11+)
1,	5	BAS.C	PROV 14 (416,B12+)
1,	5	BAS.C	PROV 14 (417,A 9)
1,	5	BAS.C	PROV 15 (417,A11+)
1,	5	BAS.C	PROV 15 (420,A 6)
1,	5	BAS.C	PROV 16 (420,C13)
1,	5	BAS.C	PROV 17 (421,B11+)
1,	5	G.NYS	APOLIN (172,26)
1,	5	G.NYS	APOLIN (197,16+)
1,	6	BAS.C	EVNOM A 2,20 (82,28)
1,	6	BAS.C	? ENAR.ES (408,B 9)
1,	6	G.NYS	CANT PR (5,4+)
1,	6	G.NYS	CANT PR (8,8+)
1,	6	G.NYS	ECCLES 1 (277,6)
1,	6	G.NYS	EVNOM 1,298 (114,18)
1,	6	G.NYS	EVNOM 1,301 (115,20)
1,	6	G.NYS	EVNOM A 3,1,22 (11,12)
1,	6	G.NYS	EVNOM A 3,1,26 (13,8)
1,	6	G.NYS	EVNOM A 3,1,61 (25,23)
1,	6	G.NYS	EVNOM A 3,1,63 (26,7)

1,	6		G.NYS	QVADR.1 (137,20)
1,	7		BAS.C	ASCET.1 4 (920,A 5)
1,	7	P	BAS.C	ASCET.1 10,2 (945,A14)
1,	7	P	BAS.C	EVNOM A 2,14 (54,45)
1,	7		BAS.C	HEXAEM 1,5 (108,13)
1,	7		BAS.C	PRINCIP 1 (473,C10)
1,	7		BAS.C	PROV 4 (393,C 2)
1,	7		BAS.C	PS.HOM (337,B 9)
1,	7		G.NAZ	OR D 21,6 (120,12)
1,	7	P	G.NAZ	OR E 26,14 (258,4)
1,	7		G.NAZ	OR H 39,8 (164,8+)
1,	7		G.NYS	AN.RES (57,A 4)
1,	7	P	G.NYS	EVNOM A 3,1,28 (13,25)
1,	8		G.NYS	CANT 1 (18,13+)
1,	8	P	G.NYS	CANT 1 (23,2)
1,	9		G.NYS	CANT 1 (18,19+)
1,	9		G.NYS	CANT 3 (82,15)
1,	11		BAS.C	BAPT 2,9,4 (276,3)
1,	11		G.NAZ	OR H 40,25 (252,5)
1,	16		G.NAZ	OR H 40,39 (288,13)
1,	20-21		BAS.C	PROV 4 (392,B15+)
1,	24		BAS.C	EXH.BAP 8 (444,B 4)
1,	24		BAS.C	? ENAR.ES PR (121,A10)
1,	28		BAS.C	PROV 5 (396,A 1)
2,	3-5		G.NYS	CANT 9 (268,11)
2,	3		G.NAZ	OR B 2,77 (192,15)
2,	3		G.NYS	CANT 1 (34,4)
2,	3		G.NYS	PERF (183,12)
2,	4-5		G.NYS	? INSTIT (72,2)
2,	5		G.NYS	CANT 1 (34,4)
2,	5		G.NYS	? INSTIT (72,5)
2,	6		BAS.C	ASCET.P 168 (191,8)
2,	6		BAS.C	ASCET.2 248 (1248,C 4)
2,	6		BAS.C	ASCET.2 CAP,248 (1073,A 3)
2,	6		G.NYS	CANT 1 (21,3)
2,	21		BAS.C	PROV 14 (416,B 1)
3,	3		BAS.C	HORREA 1 (264,A 8)
3,	4		G.NYS	CANT 4 (112,12)
3,	7		BAS.C	ASCET.2 260 (1256,B 5)
3,	9		BAS.C	PS.HOM (284,C11)
3,	10		G.NYS	CANT 4 (120,3)
3,	10		G.NYS	INSC.PS 2,5 (85,22)
3,	11		BAS.C	EVNOM A 2,8 (32,20)
3,	12		BAS.C	ASCET.1 55,4 (1049,A15)
3,	12		BAS.C	PS.HOM (353,A11)
3,	12		BAS.C	PS.HOM (468,C13)
3,	12		G.NAZ	OR 16,15 (956,A 5)
3,	12		G.NAZ	OR C 5,33 (362,9)
3,	12		G.NYS	CASTIG (313,B 4)
3,	14-15		G.NYS	CANT 1 (19,14)
3,	14		BAS.C	PROV 4 (393,A15)
3,	15		BAS.C	PROV 4 (393,B 2)
3,	16-A		G.NYS	CANT 1 (20,4+)
3,	16		G.NYS	CANT 1 (19,18+)
3,	16		G.NYS	CANT 1 (20,2)
3,	16		G.NYS	CANT 4 (129,7)
3,	16		G.NYS	CANT 4 (129,17)
3,	18		G.NYS	CANT 1 (20,12+)
3,	18		G.NYS	OPIF 19 (197,B 2)
3,	18		G.NYS	VIRG 23,2 (524,2)
3,	18		G.NYS	VIRG 23,6 (548,20)
3,	19-20		G.NYS	CANT 1 (21,3)
3,	19		BAS.C	PROV 3 (392,A 4)
3,	19		G.NYS	CANT 1 (20,21)
3,	23		BAS.C	PS.HOM (384,B 8)
3,	24		G.NAZ	OR H 40,15 (228,7)
3,	25		G.NYS	VIRG 18,3 (470,12)
3,	26		G.NAZ	OR A 45,19 (649,C14)
3,	26		G.NYS	V.MOYS 2,244 (274,6+)
3,	26		G.NYS	V.MOYS 2,246 (276,5)
3,	27		BAS.C	HORREA 1 (264,A 7)
3,	28		BAS.C	HORREA 6 (276,A 3)
3,	28		G.NAZ	OR 14,38 (908,C 8)
3,	28		G.NYS	OR.DOM 4 (1176,A 6)
3,	34		BAS.C	ASCET.2 35 (1105,B 5)
3,	34		BAS.C	EP B 246 (85,6)
3,	34		BAS.C	HVMIL 5 (536,A 4)
3,	34		BAS.C	? ENAR.ES (261,C 9)
3,	34	P	BAS.C	? ENAR.ES (589,C 4)
3,	34		G.NAZ	CAR.TH C 9 (94,115)
3,	34		G.NAZ	OR A 43,57 (569,B14)
3,	34		G.NAZ	OR C 4,32 (128,7)
3,	34		G.NAZ	OR D 23,5 (288,6)
3,	34		G.NYS	MACED (113,2)
3,	35		BAS.C	PROV 14 (416,B 7)
4,	6		BAS.C	PROV 4 (392,C14)
4,	6		BAS.C	PROV 14 (416,A 4)
4,	6		G.NYS	CANT 1 (21,6)
4,	6		G.NYS	CANT 1 (23,9)
4,	6		G.NYS	VIRG 20,4 (500,30)
4,	6		G.NYS	VIRG 20,4 (502,39)
4,	7		G.NAZ	OR H 39,8 (164,7)
4,	8-9		G.NYS	CANT 1 (21,8)
4,	8		BAS.C	PROV 14 (416,A 4)
4,	8		G.NAZ	OR 6,5 (728,C 4)
4,	8		G.NYS	ECCLES 7 (398,7+)
4,	8		G.NYS	ECCLES 7 (399,3)
4,	8		G.NYS	VIRG 20,4 (500,30)
4,	9		G.NAZ	OR 6,5 (728,C 5)
4,	9		G.NAZ	OR H 40,18 (234,5)
4,	9		G.NYS	V.MOYS 2,247 (276,5+)
4,	20		BAS.C	PROV 14 (413,C 3)
4,	23		AMPH	HAER 5 (189,175)
4,	23		BAS.C	ASCET.P 2,76 (20,3)
4,	23		BAS.C	ASCET.1 5,2 (921,B 1)
4,	23		BAS.C	LIBRIS 4,3 (90,10)
4,	23		BAS.C	? ENAR.ES (157,C 1)
4,	23		BAS.C	? ENAR.ES (453,C 8)
4,	23		G.NAZ	OR H 39,10 (168,15)
4,	23		G.NYS	ECCLES 7 (404,19)
4,	23		G.NYS	? INSTIT (55,12)
4,	25		BAS.C	PROV 14 (413,C11)
4,	25		BAS.C	? ENAR.ES (317,C10)
4,	25		G.NAZ	OR H 40,38 (284,4)
4,	26		BAS.C	PS.HOM (325,B14)
4,	27-A		G.NAZ	OR G 32,6 (98,19)
4,	27		BAS.C	ASCET.P 140,4 (169,2)
4,	27		BAS.C	ASCET.2 241 (1244,C 7)
4,	27		BAS.C	ATTENDE 4 (29,16)
4,	27		G.NAZ	OR B 2,34 (132,8)
4,	27		G.NAZ	OR G 32,6 (96,16)
4,	27		G.NYS	AR.SAB (71,18)
4,	27		G.NYS	VIRG 22,1 (512,15)
5,	1		BAS.C	PROV 14 (413,C 3)
5,	3-4		BAS.C	EP 46,2 (119,48)
5,	3		BAS.C	PROV 14 (413,C 9)
5,	3		BAS.C	PS.HOM (224,D 3)
5,	3		G.NYS	CANT 12 (350,16)
5,	4		BAS.C	PRINCIP 1 (473,B 7)
5,	4		G.NYS	CANT 12 (350,18)
5,	11		G.NAZ	EP 206,6 (149,19)
5,	15-18		G.NAZ	CAR.TH 2,1 (543,272)
5,	15		BAS.C	PS.HOM (249,A13+)
5,	15		BAS.C	PS.HOM (269,A 8)
5,	17-19		G.NAZ	OR G 37,8 (288,21)
5,	17-18		G.NYS	CANT 9 (277,4)
5,	17-18		G.NYS	CANT 9 (293,19)
5,	17		G.NYS	CANT 9 (275,14+)
5,	17		G.NYS	CANT 9 (276,3)
5,	18		G.NYS	CANT 9 (275,13)

5,	19	BAS.C	PS.HOM (300,B14)
5,	19	G.NAZ	CAR.TH 2,2 (587,110)
5,	20	G.NYS	EP.CAN 4 (213,11)
5,	22	BAS.C	? ENAR.ES (329,C13)
5,	22	BAS.C	? ENAR.ES (400,C 5)
5,	22	G.NAZ	OR B 3,8 (254,6)
5,	22	G.NAZ	OR H 40,33 (274,27)
6,	4	BAS.C	PROV 17 (421,C12)
6,	5	BAS.C	ATTENDE 2 (26,8)
6,	6-8	BAS.C	HEXAEM 9,3 (494,5)
6,	6	BAS.C	ASCET.1 37,2 (1012,B 6)
6,	6	BAS.C	? ENAR.ES (185,B 7)
6,	8-A-B	G.NYS	CANT 9 (269,4)
6,	8-A	BAS.C	HEXAEM 8,4 (450,4)
6,	8-A	BAS.C	? ENAR.ES (185,B 8)
6,	8-A	G.NYS	CANT 9 (269,19)
6,	8-A	G.NYS	CANT 9 (270,4)
6,	8-A	G.NYS	DEIT (556,B 5)
6,	8-B-C	G.NYS	CANT 9 (269,7)
6,	8-B	BAS.C	HEXAEM 8,4 (450,5)
6,	8-B	G.NYS	CANT 9 (269,22+)
6,	8-B	G.NYS	CANT 14 (425,13)
6,	8-B	G.NYS	DEIT (556,B10)
6,	8-C	BAS.C	HEXAEM 8,4 (450,3+)
6,	8-C	G.NYS	CANT 9 (269,10)
6,	8-C	G.NYS	CANT 9 (270,2)
6,	8-C	G.NYS	DEIT (556,A15)
6,	9	G.NAZ	OR H 40,24 (250,11)
6,	11	BAS.C	PS.HOM (272,A 9)
6,	13	BAS.C	? ENAR.ES (317,C14)
6,	22	G.NYS	CANT 1 (21,12)
6,	23	G.NAZ	OR H 40,6 (206,2)
6,	25	G.NAZ	EP 206,7 (149,21)
6,	25	G.NAZ	OR A 44,6 (613,B 7)
6,	26	G.NAZ	OR 8,9 (797,C11)
6,	27-28	AMPH	HAER 24 (210,935)
6,	27	G.NYS	V.MOYS 2,303 (312,8+)
6,	28	G.NAZ	CAR.TH 2,2 (607,369)
6,	28	G.NYS	V.MOYS 2,303 (312,7+)
6,	29	AMPH	HAER 24 (210,938+)
6,	30	BAS.C	HORREA 2 (265,A 6)
7,	4	BAS.C	PROV 4 (392,C12)
7,	4	G.NAZ	OR 6,5 (728,C 3)
7,	10-13	G.NAZ	OR 8,9 (797,C11)
7,	11	BAS.C	EPITIM (1308,B 5)
7,	11	G.NAZ	OR 8,9 (797,C 9)
7,	23	BAS.C	? EP 45,2 (115,25)
7,	25	AMPH	MVLIER 1 (108,21)
8,	1	G.NYS	EVNOM A 3,1,50 (21,9)
8,	5	G.NYS	EVNOM A 3,2,150 (101,5)
8,	5	G.NYS	REFVT 31 (324,11)
8,	7	G.NAZ	OR G 32,20 (126,5)
8,	8	BAS.C	PS.HOM (325,A14)
8,	8	BAS.C	? ENAR.ES PR (124,A 1)
8,	10	BAS.C	PROV 5 (397,A 1)
8,	10	G.NYS	EVNOM A 3,1,50 (21,10)
8,	12-21	G.NYS	EVNOM A 3,1,28 (13,21)
8,	12	G.NYS	EVNOM A 3,1,21 (11,4)
8,	12	G.NYS	EVNOM A 3,1,28 (13,23)
8,	12	G.NYS	EVNOM A 3,1,47 (20,5)
8,	13	BAS.C	ASCET.1 5,3 (924,B 6)
8,	14	BAS.C	SPIR (194,16)
8,	14	G.NYS	EVNOM A 3,1,28 (13,25)
8,	14	G.NYS	EVNOM A 3,1,29 (14,7)
8,	15	G.NYS	EVNOM A 3,1,28+ (14,1+)
8,	16	G.NYS	EVNOM A 3,1,28+ (14,3+)
8,	17	G.NAZ	CAR.HIS 2,3 (1481,16)
8,	17	G.NYS	CANT 1 (21,19+)
8,	17	G.NYS	CANT 1 (39,7)
8,	18-19	G.NYS	CANT 1 (19,14)
8,	19	G.NAZ	OR 11,1 (832,B 9)
8,	20	G.NYS	CANT 1 (20,9)
8,	20	G.NYS	ECCLES 3 (326,3)
8,	20	G.NYS	EVNOM A 3,1,28 (13,26+)
8,	21-A	G.NYS	EVNOM A 3,1,33 (15,7+)
8,	21-A	G.NYS	EVNOM A 3,1,40 (18,1)
8,	21-A	G.NYS	EVNOM A 3,1,51 (21,15)
8,	21	G.NYS	CANT 1 (39,7)
8,	22-25	G.NYS	EVNOM A 3,1,34 (15,18)
8,	22	BAS.C	EVNOM A 2,20 (82,24)
8,	22	V BAS.C	EVNOM A 2,20 (84,40)
8,	22	BAS.C	PROV 3 (392,A11)
8,	22	BAS.C	? EVNOM 4 (704,A 6+)
8,	22	G.NAZ	OR F 29,18 (214,3)
8,	22	* G.NAZ	OR F 30,2 (226,2)
8,	22	G.NAZ	OR F 30,2 (228,6)
8,	22	G.NAZ	OR F 30,2 (228,19+)
8,	22	G.NAZ	OR F 30,2 (230,28)
8,	22	G.NYS	AR.SAB (74,29+)
8,	22	G.NYS	AR.SAB (75,4+)
8,	22	G.NYS	AR.SAB (75,22)
8,	22	G.NYS	EVNOM 1,298 (114,23)
8,	22	V G.NYS	EVNOM 1,299 (115,3)
8,	22	G.NYS	EVNOM 1,301 (115,22)
8,	22	G.NYS	EVNOM A 3,1,21+ (11,3+)
8,	22	G.NYS	EVNOM A 3,1,33+ (15,7+)
8,	22	G.NYS	EVNOM A 3,1,35+ (16,3+)
8,	22	G.NYS	EVNOM A 3,1,40 (17,19)
8,	22	G.NYS	EVNOM A 3,1,40 (18,3)
8,	22	G.NYS	EVNOM A 3,1,41 (18,8)
8,	22	G.NYS	EVNOM A 3,1,48 (20,19)
8,	22	G.NYS	EVNOM A 3,1,50+ (21,6+)
8,	22	G.NYS	EVNOM A 3,1,55 (23,3)
8,	22	G.NYS	EVNOM A 3,1,59 (24,19)
8,	22	G.NYS	EVNOM A 3,1,60 (25,12)
8,	22	G.NYS	EVNOM A 3,1,62+ (26,3+)
8,	22	G.NYS	EVNOM A 3,2,153 (102,10)
8,	22	G.NYS	FIDE (62,16)
8,	22	* G.NYS	FIDE (62,17)
8,	22	G.NYS	FIDE (63,6+)
8,	22	G.NYS	REFVT 110 (358,8+)
8,	22	V G.NYS	REFVT 110 (358,14)
8,	23	G.NYS	EVNOM A 3,1,34 (15,22)
8,	23	G.NYS	EVNOM A 3,1,40 (17,20)
8,	23	G.NYS	EVNOM A 3,1,47 (19,26)
8,	23	G.NYS	EVNOM A 3,1,50 (21,8+)
8,	23	G.NYS	EVNOM A 3,1,55 (23,5)
8,	23	G.NYS	EVNOM A 3,1,60 (25,12)
8,	24-25	G.NYS	REFVT 112 (359,17)
8,	25	BAS.C	EVNOM A 2,5 (24,31)
8,	25	BAS.C	EVNOM A 2,6 (26,11+)
8,	25	G.NAZ	OR F 29,13 (202,6)
8,	25	G.NAZ	OR F 30,2 (228,19+)
8,	25	G.NYS	AR.SAB (74,2+)
8,	25	G.NYS	EVNOM A 3,1,34 (15,23)
8,	25	G.NYS	EVNOM A 3,1,40 (17,20)
8,	25	G.NYS	EVNOM A 3,1,56 (23,18+)
8,	25	G.NYS	EVNOM A 3,1,57 (24,2)
8,	25	G.NYS	EVNOM A 3,1,60 (25,12+)
8,	25	G.NYS	EVNOM A 3,2,153 (102,11)
8,	26	G.NYS	EVNOM A 3,1,34+ (15,24+)
8,	26	G.NYS	EVNOM A 3,1,35+ (16,4+)
8,	26	G.NYS	EVNOM A 3,1,38+ (17,2+)
8,	26	G.NYS	EVNOM A 3,1,57+ (24,3+)
8,	27-28	G.NYS	EVNOM A 3,1,37 (16,15+)
8,	27	BAS.C	PROV 3 (392,A 5)
8,	27	G.NAZ	OR G 32,10 (104,5+)
8,	27	V G.NYS	EVNOM 1,299+ (115,10+)
8,	27	G.NYS	EVNOM A 3,1,40 (17,19)
8,	27	G.NYS	EVNOM A 3,1,47 (19,27)

8,	27	G.NYS	EVNOM A 3,1,50 (21,8)
8,	27	G.NYS	EVNOM A 3,1,58 (24,16)
8,	27	G.NYS	EVNOM A 3,1,59 (25,2)
8,	28-29	G.NAZ	OR G 32,10 (106,6)
8,	28	G.NYS	EVNOM A 3,1,40 (17,18+)
8,	28	G.NYS	EVNOM A 3,1,59 (24,18+)
8,	29	G.NYS	EVNOM A 3,1,59 (24,20)
8,	30-31	G.NAZ	CAR.TH 2,1 (528,80)
8,	30	BAS.C	PROV 3 (392,A 7)
8,	30	G.NAZ	OR G 32,10 (104,4)
8,	30	G.NYS	EVNOM A 3,1,60 (25,16+)
8,	31	G.NYS	EVNOM A 3,1,60 (25,7+)
8,	32	G.NYS	EVNOM A 3,1,63 (26,8)
8,	34	G.NYS	EVNOM A 3,1,63 (26,9)
9,	1	G.NAZ	OR H 41,3 (318,14)
9,	1	G.NYS	APOLIN (144,9)
9,	1	G.NYS	CANT 4 (109,4)
9,	1	G.NYS	CANT 4 (113,7)
9,	1	G.NYS	CANT 14 (415,15)
9,	1	G.NYS	CANT 14 (417,18)
9,	1	G.NYS	EP 3,19 (138,154)
9,	1	G.NYS	EVNOM A 3,1,44+ (19,4+)
9,	1	G.NYS	TRIDVI (291,18)
9,	2	BAS.C	IEIVN.2 8 (197,B12)
9,	2	BAS.C	PROV 4 (392,D 2+)
9,	2	BAS.C	PROV 4 (393,A 3+)
9,	2	G.NAZ	OR 6,6 (729,A10)
9,	2	G.NAZ	OR 8,9 (797,D 5)
9,	2	G.NAZ	OR G 34,7 (210,19)
9,	2	G.NYS	CANT 4 (119,19)
9,	2	G.NYS	CANT 4 (120,2)
9,	2	G.NYS	CANT 5 (156,16)
9,	2	G.NYS	CANT 9 (266,2)
9,	2	G.NYS	CANT 15 (437,15)
9,	2	G.NYS	ECCLES 3 (331,9)
9,	2	G.NYS	INSC.PS 1,8 (61,25)
9,	3	BAS.C	PROV 4 (393,A11)
9,	3	G.NAZ	OR C 4,1 (86,4)
9,	3	G.NYS	CANT 5 (156,17)
9,	4	BAS.C	PROV 4 (393,A13)
9,	5	G.NAZ	OR G 34,7 (210,17)
9,	5	G.NYS	CANT 14 (399,18)
9,	5	G.NYS	CANT 14 (400,2)
9,	5	G.NYS	OPIF 19 (196,C 9)
9,	8	BAS.C	MVNDAN 1 (540,C 9)
9,	9	AMPH	EP.SYN 4 (220,72)
9,	9	BAS.C	BAPT 1,2,1 (104,16)
9,	9	BAS.C	EP A 159,2 (87,34)
9,	9	BAS.C	EP B 260,5 (112,33)
9,	9	BAS.C	MVNDAN 8 (556,B10)
9,	9	BAS.C	PR.FIDE 6 (692,B 7)
9,	10	BAS.C	ASCET.1 4 (920,A 5)
9,	10	BAS.C	HEXAEM 1,5 (108,13)
9,	10	BAS.C	PRINCIP 1 (473,C10)
9,	10	BAS.C	PROV 4 (393,C 2)
9,	10	BAS.C	PS.HOM (337,B 9)
9,	10	G.NAZ	OR D 21,6 (120,12)
9,	10	G.NAZ	OR H 39,8 (164,8+)
9,	10	G.NYS	AN.RES (57,A 4)
9,	12-C	BAS.C	DIVIT 6 (296,A13)
9,	12	BAS.C	PROV 4 (393,B 4)
9,	18-A	BAS.C	PROV 14 (413,C10)
9,	18-A	BAS.C	PS.HOM (224,D 4)
10,	1	BAS.C	EVNOM A 2,8 (32,21)
10,	1	G.NAZ	OR G 37,18 (308,15)
10,	3	BAS.C	IEIVN.2 8 (197,A 5)
10,	3	BAS.C	? ENAR.ES (181,D 5+)
10,	3	BAS.C	? ENAR.ES (184,A 3)
10,	3	BAS.C	? ENAR.ES (392,A 3)
10,	4	BAS.C	EP B 223,1 (8,15)
10,	4	BAS.C	EP B 223,1 (9,18)
10,	7	G.NAZ	OR 7,1 (757,A 2)
10,	7	G.NYS	BASIL (133,1)
10,	10	BAS.C	? ENAR.ES (317,D 1)
10,	14	G.NYS	CANT 9 (262,9)
10,	14	G.NYS	CANT 15 (451,18)
10,	16	BAS.C	BAPT 2,9,2 (270,9)
10,	19	BAS.C	EP B 263,4 (124,7)
10,	19	BAS.C	EP B 265,2 (131,69)
10,	19	BAS.C	? ENAR.ES (189,D 4+)
10,	20	G.NYS	CANT 3 (86,11)
10,	26	BAS.C	? ENAR.ES (456,A 8)
11,	4	BAS.C	PROV 14 (416,A12)
11,	16	BAS.C	? ENAR.ES (137,C14)
11,	22	BAS.C	? ENAR.ES (633,C 5)
11,	22	G.NYS	VIRG 18,1 (466,34)
11,	25	BAS.C	IRASC 1 (353,C 6)
11,	25	BAS.C	LACISIS 3 (1444,B 3+)
11,	25	BAS.C	LACISIS 3 (1445,B 2)
11,	26	BAS.C	HORREA 3 (268,B 2)
11,	26	G.NAZ	OR A 43,34 (544,A 8)
11,	31	BAS.C	IVD.DEI 5 (664,B 8)
12,	5	BAS.C	PROV 10 (408,A 3)
12,	5	BAS.C	? ENAR.ES (196,D 2)
12,	5	BAS.C	? ENAR.ES (364,A 6)
12,	5	BAS.C	? ENAR.ES (424,C 5)
12,	11	G.NYS	ECCLES 3 (331,2)
12,	13-A	BAS.C	LACISIS 2 (1440,B 2+)
12,	13-A	BAS.C	LACISIS 2 (1441,A 3+)
12,	13-A	BAS.C	LACISIS 3 (1444,A 2)
12,	16	BAS.C	? ENAR.ES (417,C11)
12,	20	BAS.C	PS.HOM (257,A 2)
12,	22	G.NAZ	? CHR.PAT (154,346)
12,	23	BAS.C	PROV 11 (409,B11)
12,	23	BAS.C	? ENAR.ES (137,C13)
13,	8	BAS.C	ASCET.P 118 (144,1)
13,	8	BAS.C	ASCET.2 89 (1144,C 7)
13,	8	BAS.C	ASCET.2 CAP,89 (1060,B 7)
13,	8	BAS.C	ATTENDE 6 (33,1)
13,	8	BAS.C	DIVIT 7 (297,C 7)
13,	8	BAS.C	EBRIOS 8 (461,C14)
13,	9	BAS.C	HEXAEM 2,5 (164,5)
13,	9	V G.NAZ	OR H 40,36 (280,6)
13,	10	G.NYS	BEAT 5 (1260,B 5)
13,	10	G.NYS	EP 19,3 (246,44)
13,	10	G.NYS	MORT (40,20)
13,	13-A	BAS.C	PROV 4 (393,B 5)
13,	13	BAS.C	ASCET.2 4 (1084,C 6)
13,	13	G.NYS	ECCLES 8 (427,1)
13,	13	G.NYS	QVAT (113,6)
13,	24	BAS.C	ASCET.P 17,6 (67,10)
13,	24	BAS.C	ASCET.P 25,1 (73,11)
13,	24	BAS.C	ASCET.1 7,1 (929,A13)
13,	24	BAS.C	ASCET.2 4 (1085,A 2)
13,	24	BAS.C	ASCET.2 159 (1185,C14)
13,	24	BAS.C	ASCET.2 183 (1205,A 4)
13,	25	BAS.C	PS.HOM (393,C 2)
14,	6	BAS.C	PROV 5 (393,D 3)
14,	10	G.NAZ	OR B 2,57 (166,2)
14,	12	BAS.C	ASCET.2 267 (1265,B13)
14,	12	BAS.C	EP 46,5 (123,49)
14,	15	BAS.C	PS.HOM (241,B 5)
14,	23	BAS.C	ASCET.2 67 (1129,C 6)
14,	28	BAS.C	? ENAR.ES (141,C12)
14,	30	G.NAZ	CAR.HIS 1,12 (1174,108)
14,	30	G.NAZ	OR A 43,42 (552,C 8)
14,	30	G.NAZ	OR B 2,57 (166,2)
14,	31	BAS.C	EP 51,1 (131,12)
14,	31	BAS.C	TR.DEOS 3 (1492,A 8)
14,	31	G.NAZ	CAR.TH 2,34 (957,164)

14,	31		G.NAZ	OR 14,36 (905,B14)
14,	31		G.NAZ	OR 14,36 (905,B15)
15,	1		BAS.C	IRASC 1 (353,B 9)
15,	5		BAS.C	PROV 11 (409,B13)
15,	7		G.NAZ	OR B 2,95 (214,18)
15,	8		BAS.C	? ENAR.ES (165,A10)
15,	13		BAS.C	ASCET.1 17,1 (961,B 4)
15,	13		G.NYS	FLACIL (477,5)
15,	16		G.NAZ	EP 61,5 (56,6)
15,	16		G.NAZ	OR G 32,26 (140,14)
15,	17		G.NAZ	EP 28,2 (25,13)
15,	19		G.NYS	VIRG 23,3 (534,16)
15,	20		BAS.C	EVNOM A 2,8 (32,21)
15,	33		G.NAZ	OR C 4,32 (128,5)
16,	5		G.NYS	? INSTIT (54,9)
16,	6		G.NAZ	OR 14,36 (905,C13)
16,	6		G.NAZ	OR 14,37 (908,A 1)
16,	7	V	BAS.C	EVNOM A 2,14 (54,45)
16,	7		BAS.C	HEXAEM 1,5 (108,9)
16,	7	V	BAS.C	PRINCIP 1 (473,C 4)
16,	8		G.NAZ	EP 61,5 (56,6)
16,	18		G.NAZ	OR C 4,32 (128,4)
16,	23		BAS.C	? ENAR.ES PR (125,C12)
16,	24		G.NAZ	OR B 2,77 (190,14)
16,	24		G.NYS	CANT 14 (425,2)
16,	25		BAS.C	ASCET.2 267 (1265,B13)
16,	25		BAS.C	EP 46,5 (123,49)
16,	25		BAS.C	? ENAR.ES (408,B 2)
16,	31		G.NAZ	OR 16,3 (937,B 1)
16,	31		G.NAZ	OR 18,2 (988,A 9)
17,	3		G.NAZ	EP 214,1 (154,9)
17,	3		G.NAZ	OR 14,30 (897,C 7)
17,	3		G.NYS	AN.RES (100,A 1)
17,	5		G.NAZ	OR 14,36 (905,B14)
17,	6-A		G.NYS	OPIF (125,A11)
17,	11		BAS.C	ASCET.P 70,2 (106,6)
17,	11		BAS.C	ASCET.2 38 (1108,B 5)
17,	17		BAS.C	EP 58 (146,39)
17,	17		G.NYS	V.MOYS 2,53 (136,5)
17,	26		BAS.C	ASCET.2 285 (1284,A16)
17,	28		BAS.C	EP A 188 (120,1+)
17,	28		BAS.C	SPIR.S 1,2 (252,1)
18,	3		BAS.C	ASCET.P 178,1 (201,2)
18,	3		BAS.C	EP 46,2 (117,7)
18,	3		BAS.C	? EP 44,2 (111,17)
18,	3		BAS.C	? EP 45,2 (115,28)
18,	3		G.NAZ	OR 17,4 (969,B 3)
18,	3	V	G.NAZ	OR H 40,7 (210,15)
18,	9		BAS.C	ASCET.1 46 (1036,B 6)
18,	12		G.NAZ	OR C 4,32 (128,5)
18,	17		BAS.C	HVMIL 7 (537,C 9)
18,	17		G.NAZ	OR G 33,6 (168,6)
18,	19		G.NAZ	OR 11,1 (832,B 8)
18,	22-A		BAS.C	EP A 188,9 (128,9)
18,	22-A		BAS.C	EP A 199,21 (157,7+)
19,	1		G.NAZ	OR G 32,26 (140,16)
19,	10		BAS.C	ASCET.P 8,5 (41,15)
19,	10		BAS.C	ASCET.1 16,1 (957,B 9)
19,	13		BAS.C	PS.HOM (281,C 4)
19,	14		BAS.C	EP B 301 (177,15)
19,	17		BAS.C	PS.HOM (264,C 6)
19,	17		BAS.C	PS.HOM (277,C13)
19,	17		BAS.C	? FR B (96,20)
19,	17		G.NAZ	CAR.TH 2,28 (879,317)
19,	17		G.NAZ	OR 14,36 (905,C10+)
19,	17		G.NAZ	OR 17,10 (977,B 6)
19,	17		G.NAZ	OR 18,21 (1009,C 6)
19,	17		G.NAZ	OR A 43,34 (544,A 7)
19,	17		G.NAZ	OR A 43,63 (580,B 9)
19,	17		G.NAZ	? ROM.4 (49,1)

19,	17		G.NYS	VSVR (199,11)
19,	23		BAS.C	PROV 5 (393,D 2)
19,	26		BAS.C	HEXAEM 9,4 (498,12)
20,	1		BAS.C	EBRIOS 5 (453,B 8)
20,	6		BAS.C	PS.HOM (449,B 6)
20,	6		BAS.C	PS.HOM (460,A 2)
20,	6		BAS.C	? CREAT 2,1 (226,4+)
20,	6		BAS.C	? CREAT 2,1 (228,12)
20,	6		BAS.C	? CREAT 2,2 (228,5)
20,	6		BAS.C	? CREAT 2,2 (230,27+)
20,	6		G.NYS	VIRG 12,2 (406,52+)
20,	9		G.NYS	OR.DOM 5 (1188,A 8)
20,	10		BAS.C	PROV 9 (405,B11)
20,	13	V	BAS.C	ASCET.P 43,1 (88,5)
20,	13		BAS.C	ASCET.2 26 (1101,A 5)
20,	13		BAS.C	? ENAR.ES (281,C 4)
20,	23		BAS.C	PROV 9 (405,B12)
20,	24		G.NYS	EVNOM 2,243 (297,20)
20,	29		BAS.C	? ENAR.ES (285,C 9)
20,	29		G.NYS	REFVT 208 (401,3)
21,	1		BAS.C	PS.HOM (345,A 8)
21,	1		G.NAZ	OR G 36,11 (264,7)
21,	6		BAS.C	PS.HOM (373,D 2)
21,	13		BAS.C	? EP 44,1 (110,39)
22,	1		BAS.C	HORREA 3 (265,C11)
22,	2		G.NAZ	OR 14,36 (905,C 1)
22,	3		G.NYS	? FR (637,15)
22,	10		BAS.C	ASCET.1 47 (1037,A 2)
22,	20		G.NAZ	OR A 43,67 (585,B 7)
22,	20		G.NAZ	OR B 2,96 (214,3)
22,	20	V	G.NAZ	OR G 32,24 (134,3)
22,	24-25		BAS.C	ASCET.P 2,95 (23,3)
22,	24-25		BAS.C	ASCET.P 42,4 (87,8)
22,	24-25		BAS.C	ASCET.1 6,1 (925,A 7+)
22,	24		BAS.C	LACISIS 3 (1441,C13)
22,	24		BAS.C	LACISIS 3 (1444,A 3+)
22,	24		BAS.C	LACISIS 3 (1445,B 3)
22,	28		BAS.C	HEXAEM 7,4 (410,3)
22,	28		BAS.C	LACISIS 5 (1445,B15)
22,	28		BAS.C	LACISIS 6 (1449,A 1)
22,	28		G.NYS	EP 3,26 (144,224)
23,	5		G.NAZ	OR H 40,19 (238,4)
23,	6		BAS.C	INVID 4 (377,D 6)
23,	6		BAS.C	LACISIS 4 (1445,B 4)
23,	6		BAS.C	LACISIS 8 (1452,A14)
23,	10		BAS.C	LACISIS 5 (1445,B15)
23,	10		BAS.C	LACISIS 6 (1449,A 1)
23,	10		BAS.C	LACISIS 7 (1452,A12)
23,	13-14		BAS.C	PROV 5 (396,D 3)
23,	13-14		G.NYS	CANT 12 (361,18)
23,	13-14		G.NYS	CANT 12 (362,16)
23,	13		G.NYS	CANT 12 (361,21)
23,	14		BAS.C	AVCTOR 4 (337,B 8)
23,	14		G.NYS	CANT 12 (361,23+)
23,	14		G.NYS	CANT 12 (362,2)
23,	21		G.NYS	CANT 11 (329,12)
23,	27		BAS.C	PS.HOM (269,B 3)
23,	27		G.NYS	BEAT 4 (1244,B 3)
23,	27		G.NYS	FLACIL (485,13+)
23,	27		G.NYS	FLACIL (486,1)
23,	27		G.NYS	MORT (59,18)
23,	29-30		BAS.C	EBRIOS 4 (452,D 2)
23,	29-30		BAS.C	EBRIOS 5 (453,A 1+)
23,	29		BAS.C	EBRIOS 4 (452,A 4)
23,	29		BAS.C	SPIR.S 11,27 (340,1)
23,	31	V	BAS.C	? ENAR.ES (372,A13)
23,	34		BAS.C	EBRIOS 4 (452,A10)
24,	11		G.NAZ	OR 19,11 (1056,B 8)
24,	12		BAS.C	EP B 224,2 (19,31)
24,	12	P	BAS.C	? ENAR.ES (304,C 8)

24,	13	BAS.C	PROV 14 (413,C13)
24,	13	G.NAZ	OR A 44,6 (613,B11)
24,	16	BAS.C	? CREAT 2,9 (248,9+)
24,	17	G.NAZ	OR C 4,51 (154,10)
24,	23	BAS.C	EP B 244,1 (74,26)
24,	23	BAS.C	PROV 9 (405,A11)
24,	30-31	BAS.C	ASCET.P 195,7 (214,3)
24,	30-31	BAS.C	ASCET.2 75 (1136,B 3)
24,	34	BAS.C	PS.HOM (272,A 9)
25,	3	G.NAZ	OR B 2,74 (186,3)
25,	12	BAS.C	PROV 14 (413,C 6)
25,	12	BAS.C	? ENAR.ES (292,B 1)
25,	12	G.NAZ	OR B 2,95 (214,14)
25,	16	G.NAZ	OR F 27,4 (80,13)
25,	21	G.NAZ	OR H 40,27 (260,28)
25,	22	G.NAZ	OR H 40,36 (282,22)
25,	25	BAS.C	EP 91 (197,6)
26,	4	BAS.C	EVNOM 1,11 (210,24)
26,	4	G.NYS	AN.RES (25,A 4)
26,	4	G.NYS	MACED (89,3+)
26,	11	BAS.C	ASCET.P 20,2 (69,2)
26,	11	BAS.C	ASCET.2 6 (1085,C 1)
26,	11	BAS.C	EP A 199,44 (162,4)
26,	11	G.NAZ	OR 6,19 (745,C10)
26,	11	G.NAZ	OR H 39,14 (180,24)
26,	11	G.NYS	REFVT 166 (382,13)
26,	12	G.NAZ	OR B 2,50 (158,24)
26,	25	BAS.C	ASCET.P 20,1 (68,14+)
26,	25	BAS.C	ASCET.2 6 (1085,B 9)
27,	1	G.NAZ	OR 16,3 (937,B 3)
27,	1	G.NYS	OR.DOM 4 (1176,A 6)
27,	2	G.NYS	AR.SAB (82,2)
27,	2	G.NYS	EVNOM 1,125 (65,1)
27,	5	BAS.C	ASCET.1 46 (1036,B 3)
27,	6	G.NYS	CANT 13 (377,21)
27,	6	G.NYS	CANT 13 (378,1+)
27,	12	BAS.C	PROV 11 (409,B12)
27,	15	G.NYS	CANT 4 (110,14)
27,	16	BAS.C	? ENAR.ES (628,B 7)
27,	16	G.NYS	CANT 10 (299,6+)
27,	16	G.NYS	CANT 10 (300,3+)
27,	16	G.NYS	CANT 10 (301,2)
27,	20	BAS.C	DIVIT 5 (293,A 8)
27,	21	G.NYS	AN.RES (100,A 1)
27,	23	G.NAZ	OR B 2,34 (132,12)
28,	1	BAS.C	GORDIVM 3 (497,B 6)
28,	2	BAS.C	? ENAR.ES (137,C13)
28,	6	G.NAZ	OR G 32,26 (140,16)
28,	8	G.NYS	OR.DOM 5 (1188,C12)
28,	14	BAS.C	ASCET.1 PR,3 (896,C 3)
28,	14	G.NYS	QVAT (113,5)
28,	19	G.NYS	ECCLES 3 (331,2)
29,	2	BAS.C	GORDIVM 1 (489,C11+)
29,	2	BAS.C	GORDIVM 1 (492,A 7+)
29,	11	BAS.C	? ENAR.ES (417,C12)
29,	13	BAS.C	PS.HOM (268,D 3+)
29,	16	BAS.C	EP 22,3 (57,33)
29,	20	G.NAZ	OR B 2,73 (186,8)
30,	2	G.NAZ	OR D 20,5 (66,6+)
30,	3	G.NYS	EVNOM A 3,1,43 (18,27)
30,	4	G.NAZ	OR B 2,74 (186,4)
30,	8-9	BAS.C	ASCET.1 20,3 (973,C 3)
30,	11	P G.NYS	ECCLES 6 (380,17)
30,	15	G.NAZ	OR 16,19 (961,A 5)
30,	15	G.NAZ	OR 18,21 (1009,B 7)
30,	16	BAS.C	DIVIT 5 (293,A 8)
30,	16	G.NAZ	OR 16,19 (961,A 6)
30,	16	G.NYS	EVNOM A 3,2,142 (98,28)
30,	17	G.NYS	CANT 13 (391,16)
30,	19	G.NAZ	OR 14,19 (881,B 7)

30,	29-31	G.NAZ	OR F 31,18 (310,14)
30,	29	G.NYS	CANT 15 (453,8)
30,	31	G.NYS	CANT 15 (453,9)
30,	33	G.NAZ	OR G 37,8 (286,1)
31,	1	BAS.C	? EVNOM 5 (721,A 3)
31,	1	V G.NYS	EVNOM A 3,1,43 (19,1)
31,	3	G.NAZ	EP 206,5 (149,17)
31,	4-5	BAS.C	? ENAR.ES (416,C 8)
31,	4	V BAS.C	ASCET.1 48 (1037,B 3)
31,	4	V BAS.C	ASCET.2 104 (1156,A 3)
31,	4	BAS.C	? ENAR.ES (196,D 1)
31,	6	BAS.C	IVLIT 9 (260,B 6)
31,	6	G.NYS	MELET (457,3+)
31,	8	BAS.C	PS.HOM (448,B 2)
31,	8	G.NAZ	? ALPH.1 2 (18,11)
31,	10-31	G.NAZ	OR 18,8 (993,D 3)
31,	10-31	G.NYS	CANT 1 (22,6)
31,	10	G.NAZ	OR 8,8 (797,C 7)
31,	10	G.NAZ	OR 18,7 (992,D 2)
31,	15	G.NAZ	OR 8,9 (797,D 4)
31,	16	G.NAZ	OR 8,9 (797,D 3)
31,	17	G.NAZ	OR 8,9 (797,D 1)
31,	19	G.NAZ	OR 8,9 (797,D 1)
31,	22	G.NAZ	OR 8,9 (797,D 2)
31,	26	G.NAZ	OR G 32,13 (112,16)
31,	27	BAS.C	ASCET.1 37,2 (1012,A10)

Ruth

		AMPH	IAMBI (37,268)
		G.NAZ	CAR.TH 1,12 (473,13)
1,	1-4	BAS.C	? ENAR.ES (629,C 8)
4,	13-17	BAS.C	? ENAR.ES (629,C10)

Cantique

		BAS.C	PROV 1 (388,A 8+)
		BAS.C	? ENAR.ES (345,A 7)
		G.NAZ	CAR.TH 1,12 (473,18)
		G.NAZ	OR H 40,3 (202,16)
		G.NYS	CANT 1 (15,2+)
		G.NYS	CANT 1 (17,10)
		G.NYS	CANT 1 (18,9)
		G.NYS	CANT 1 (22,16)
		G.NYS	CANT 1 (23,12)
		G.NYS	CANT 1 (25,10)
		G.NYS	CANT 1 (26,12+)
		G.NYS	CANT 1 (27,3+)
		G.NYS	CANT 1 (28,7)
		G.NYS	CANT 1 (29,14)
		G.NYS	CANT 1 (30,20+)
		G.NYS	CANT 1 (34,2)
		G.NYS	CANT 2 (44,9)
		G.NYS	CANT 3 (70,15)
		G.NYS	CANT 5 (137,5)
		G.NYS	CANT 6 (172,20)
		G.NYS	CANT PR (3,2)
		G.NYS	CANT PR (4,9)
		* G.NYS	CANT PR (13,4)
		G.NYS	CANT 10 (294,15)
		G.NYS	CANT 13 (372,8)
1,	1-8	G.NYS	CANT 3 (71,14)
1,	1	G.NYS	CANT 1 (16,15)
1,	1	G.NYS	CANT 1 (17,1+)
1,	1	G.NYS	CANT 1 (27,21)
1,	1	G.NYS	CANT 1 (28,5)
1,	2-4	G.NYS	CANT 1 (14,2)

1,	2-3		G.NYS	CANT 1 (28,19)
1,	2-3		G.NYS	CANT 1 (34,19+)
1,	2-3		G.NYS	CANT 9 (264,14)
1,	2	P	G.NYS	CANT 1 (23,1)
1,	2		G.NYS	CANT 1 (23,19+)
1,	2		G.NYS	CANT 1 (31,10)
1,	2		G.NYS	CANT 1 (32,13)
1,	2		G.NYS	CANT 1 (33,1)
1,	2		G.NYS	CANT 1 (33,15)
1,	2		G.NYS	CANT 1 (34,7+)
1,	2		G.NYS	CANT 1 (35,4+)
1,	2		G.NYS	CANT 1 (40,5)
1,	2		G.NYS	CANT 11 (323,19)
1,	3-4		G.NAZ	OR H 40,38 (286,17)
1,	3-4		G.NYS	CANT 1 (38,3)
1,	3-4		G.NYS	EVNOM A 3,6,37+ (199,13+)
1,	3-4		G.NYS	EVNOM A 3,6,46 (202,5+)
1,	3-4		G.NYS	REFVT 94+ (351,7+)
1,	3		AMPH	MVLIER 6 (116,216)
1,	3		AMPH	MVLIER 11 (125,410)
1,	3		BAS.C	? ENAR.ES (329,A12)
1,	3	P	G.NYS	CANT 1 (23,2)
1,	3		G.NYS	CANT 1 (28,20)
1,	3		G.NYS	CANT 1 (34,15)
1,	3		G.NYS	CANT 1 (35,14)
1,	3		G.NYS	CANT 1 (36,9)
1,	3		G.NYS	CANT 1 (36,15)
1,	3		G.NYS	CANT 1 (37,8+)
1,	3		G.NYS	CANT 1 (38,20)
1,	3		G.NYS	CANT 1 (39,1)
1,	3		G.NYS	CANT 1 (41,15)
1,	3		G.NYS	CANT 4 (117,12)
1,	3		G.NYS	CANT 14 (402,21)
1,	4-5		G.NYS	CANT 2 (60,19)
1,	4		BAS.C	? ENAR.ES (329,A14)
1,	4		G.NYS	CANT 1 (39,14+)
1,	4		G.NYS	CANT 1 (40,1)
1,	4		G.NYS	CANT 1 (40,20)
1,	4		G.NYS	CANT 1 (41,1+)
1,	4		G.NYS	CANT 1 (42,1+)
1,	4		G.NYS	CANT 2 (46,5+)
1,	4		G.NYS	CANT 2 (47,7)
1,	4		G.NYS	VIRG 23,5 (542,7)
1,	5-8		G.NYS	CANT 2 (42,11+)
1,	5-6		G.NYS	CANT 4 (100,20)
1,	5		G.NYS	CANT 2 (45,18)
1,	5		G.NYS	CANT 2 (46,11)
1,	5		G.NYS	CANT 2 (47,3+)
1,	5		G.NYS	CANT 2 (48,2+)
1,	5		G.NYS	CANT 2 (49,15+)
1,	5		G.NYS	CANT 2 (50,1)
1,	5		G.NYS	CANT 2 (51,19)
1,	5		G.NYS	CANT 2 (55,18)
1,	5		G.NYS	CANT 2 (56,1)
1,	5		G.NYS	CANT 2 (57,7+)
1,	5		G.NYS	CANT 2 (59,9)
1,	5		G.NYS	CANT 2 (60,1)
1,	5		G.NYS	CANT 2 (61,18)
1,	5		G.NYS	CANT 2 (66,17)
1,	5		G.NYS	CANT 4 (101,3)
1,	5		G.NYS	CANT 6 (187,14)
1,	5		G.NYS	CANT 7 (205,6)
1,	5		G.NYS	CANT 11 (323,12)
1,	5		G.NYS	CANT 11 (323,20+)
1,	6		G.NYS	CANT 2 (50,9+)
1,	6		G.NYS	CANT 2 (51,19)
1,	6		G.NYS	CANT 2 (53,4)
1,	6		G.NYS	CANT 2 (53,11)
1,	6		G.NYS	CANT 2 (54,11)
1,	6		G.NYS	CANT 2 (56,2+)

1,	6		G.NYS	CANT 2 (57,8+)
1,	6		G.NYS	CANT 2 (58,2)
1,	6		G.NYS	CANT 2 (59,11+)
1,	6		G.NYS	CANT 2 (60,3+)
1,	6		G.NYS	CANT 11 (323,13+)
1,	7-8		G.NYS	CANT 11 (323,17)
1,	7		G.NYS	CANT 2 (61,4+)
1,	7		G.NYS	CANT 2 (62,1+)
1,	7		G.NYS	CANT 2 (63,1)
1,	7		G.NYS	CANT 3 (72,5)
1,	8		G.NYS	CANT 2 (63,12)
1,	8		G.NYS	CANT 2 (65,2)
1,	8		G.NYS	CANT 2 (66,8+)
1,	8		G.NYS	CANT 2 (67,8)
1,	8	V	G.NYS	CANT 2 (67,12)
1,	8		G.NYS	CANT 2 (68,1)
1,	[illegible]		G.NYS	CANT 2 (69,9)
1,	8		G.NYS	CANT 3 (72,10)
1,	8		G.NYS	CANT 6 (186,14)
1,	9-14		G.NYS	CANT 3 (70,2)
1,	9-10		G.NYS	CANT 7 (237,19)
1,	9		G.NYS	CANT 3 (73,3+)
1,	9		G.NYS	CANT 3 (74,4+)
1,	9		G.NYS	CANT 3 (75,11)
1,	9		G.NYS	CANT 3 (76,17)
1,	9		G.NYS	CANT 3 (77,2)
1,	9		G.NYS	CANT 3 (78,3+)
1,	[illegible]		G.NYS	CANT 3 (79,7)
1,	9		G.NYS	CANT 3 (83,8+)
1,	9		G.NYS	CANT 3 (84,2)
1,	9		G.NYS	CANT 3 (87,10)
1,	9		G.NYS	CANT 3 (88,3)
1,	9		G.NYS	CANT 4 (101,14)
1,	9		G.NYS	CANT 4 (105,5)
1,	9		G.NYS	CANT 4 (115,5)
1,	9		G.NYS	CANT 4 (119,15)
1,	9		G.NYS	CANT 6 (175,20)
1,	9		G.NYS	CANT 11 (324,2+)
1,	10		G.NYS	CANT 3 (78,17)
1,	10		G.NYS	CANT 3 (79,8+)
1,	10		G.NYS	CANT 3 (80,5)
1,	10		G.NYS	CANT 3 (81,17)
1,	10		G.NYS	CANT 3 (82,3+)
1,	10		G.NYS	CANT 3 (83,11)
1,	10		G.NYS	CANT 4 (105,6)
1,	10		G.NYS	CANT 6 (175,21)
1,	10		G.NYS	CANT 7 (238,2)
1,	11-12		G.NYS	CANT 3 (83,1)
1,	11		G.NYS	CANT 3 (83,14)
1,	11		G.NYS	CANT 3 (85,6+)
1,	11		G.NYS	CANT 3 (86,9)
1,	11		G.NYS	CANT 3 (87,11)
1,	11		G.NYS	CANT 3 (89,1+)
1,	11		G.NYS	CANT 6 (186,15)
1,	12		G.NYS	CANT 3 (84,17)
1,	12		G.NYS	CANT 3 (85,8)
1,	12		G.NYS	CANT 3 (87,15)
1,	12		G.NYS	CANT 3 (88,17)
1,	12		G.NYS	CANT 3 (89,11)
1,	12		G.NYS	CANT 3 (90,4)
1,	12		G.NYS	CANT 3 (91,8)
1,	12		G.NYS	CANT 3 (92,14)
1,	12		G.NYS	CANT 3 (93,4)
1,	12		G.NYS	CANT 3 (95,13)
1,	12		G.NYS	CANT 6 (176,2)
1,	13		G.NYS	CANT 3 (93,15)
1,	13		G.NYS	CANT 3 (94,7+)
1,	13		G.NYS	CANT 3 (95,14)
1,	13		G.NYS	CANT 6 (176,4)
1,	14		G.NYS	CANT 3 (95,8+)

1,	14	G.NYS	CANT 3 (96,6+)
1,	14	G.NYS	CANT 3 (97,7+)
1,	14	G.NYS	CANT 3 (97,18+)
1,	14	G.NYS	CANT 3 (98,3+)
1,	14	G.NYS	CANT 6 (176,7)
1,	15-17	G.NYS	CANT 4 (99,4)
1,	15	G.NYS	CANT 4 (101,16+)
1,	15	G.NYS	CANT 4 (102,1+)
1,	15	G.NYS	CANT 4 (104,15)
1,	15	G.NYS	CANT 4 (105,2+)
1,	15	G.NYS	CANT 4 (106,5+)
1,	15	G.NYS	CANT 4 (115,6)
1,	15	G.NYS	CANT 4 (116,2)
1,	15	G.NYS	CANT 6 (176,9)
1,	16	G.NYS	CANT 1 (28,20)
1,	16	G.NYS	CANT 4 (106,10+)
1,	16	G.NYS	CANT 4 (107,1)
1,	16	G.NYS	CANT 4 (107,7)
1,	16	G.NYS	CANT 4 (107,9+)
1,	16	G.NYS	CANT 4 (108,1+)
1,	16	G.NYS	CANT 4 (109,2)
1,	16	G.NYS	CANT 4 (113,6)
1,	16	G.NYS	CANT 4 (115,7)
1,	16	G.NYS	CANT 6 (176,12)
1,	17	G.NYS	CANT 4 (109,13)
1,	17	G.NYS	CANT 4 (111,12+)
1,	17	G.NYS	CANT 4 (112,1+)
1,	17	G.NYS	CANT 4 (112,16+)
1,	17	G.NYS	CANT 4 (113,8)
1,	17	G.NYS	CANT 6 (176,15)
2,	1-7	G.NYS	CANT 4 (99,10+)
2,	1-2	G.NYS	CANT 4 (115,10)
2,	1	G.NYS	CANT 4 (113,3+)
2,	1	G.NYS	CANT 4 (113,12)
2,	1	G.NYS	CANT 4 (114,1+)
2,	1	G.NYS	CANT 4 (117,15)
2,	1	G.NYS	CANT 4 (118,4)
2,	2	BAS.C	EP A 105 (6,13)
2,	2	BAS.C	? FR E (254,23+)
2,	2	G.NYS	CANT 4 (114,19)
2,	2	G.NYS	CANT 4 (115,1)
2,	2	G.NYS	CANT 4 (117,4)
2,	2	G.NYS	CANT 4 (118,3)
2,	2	G.NYS	CANT 6 (177,4)
2,	2	G.NYS	CANT 6 (184,12)
2,	3	G.NYS	CANT 4 (116,3+)
2,	3	G.NYS	CANT 4 (117,5+)
2,	3	G.NYS	CANT 4 (118,6)
2,	3	G.NYS	CANT 4 (118,11+)
2,	3	G.NYS	CANT 4 (119,1)
2,	3	G.NYS	CANT 4 (119,6)
2,	3	G.NYS	CANT 4 (125,18)
2,	3	G.NYS	CANT 5 (137,14+)
2,	3	G.NYS	CANT 6 (177,6)
2,	3	G.NYS	CANT 10 (304,7)
2,	3	G.NYS	CANT 11 (324,6)
2,	3	G.NYS	CANT 13 (387,8)
2,	4-5	G.NYS	CANT 4 (119,12)
2,	4-5	G.NYS	CANT 5 (138,2)
2,	4	G.NYS	CANT 4 (120,2+)
2,	4	G.NYS	CANT 4 (121,1)
2,	4	G.NYS	CANT 4 (122,1)
2,	4	G.NYS	CANT 4 (123,2)
2,	4	G.NYS	CANT 5 (137,17)
2,	4	G.NYS	CANT 6 (177,8)
2,	5	BAS.C	ASCET.P 2,17 (11,17)
2,	5	BAS.C	ASCET.1 2,1 (909,C 5)
2,	5	BAS.C	PS.HOM (401,C14)
2,	5	G.NYS	CANT 4 (123,14)
2,	5	G.NYS	CANT 4 (124,3+)
2,	5	G.NYS	CANT 4 (124,12)
2,	5	G.NYS	CANT 4 (125,1+)
2,	5	G.NYS	CANT 4 (126,6)
2,	5	G.NYS	CANT 4 (126,22)
2,	5	G.NYS	CANT 4 (127,8)
2,	5	G.NYS	CANT 4 (128,2)
2,	5	G.NYS	CANT 6 (177,9)
2,	5	G.NYS	CANT 12 (370,11)
2,	5	G.NYS	MELET (450,2)
2,	6	G.NYS	CANT 4 (128,9+)
2,	6	G.NYS	CANT 4 (129,11)
2,	6	G.NYS	CANT 6 (177,12)
2,	7	G.NYS	CANT 4 (129,20)
2,	7	G.NYS	CANT 4 (130,4)
2,	7	G.NYS	CANT 4 (131,9)
2,	7	G.NYS	CANT 4 (131,15+)
2,	7	G.NYS	CANT 4 (132,1+)
2,	7	G.NYS	CANT 4 (133,4+)
2,	7	G.NYS	CANT 4 (134,1+)
2,	7	G.NYS	CANT 4 (135,1+)
2,	7	G.NYS	CANT 4 (135,7)
2,	7	G.NYS	CANT 6 (177,16)
2,	8-17	G.NYS	CANT 5 (135,16+)
2,	8-9	G.NYS	BEAT 2 (1213,A10)
2,	8	G.NYS	CANT 5 (138,11)
2,	8	G.NYS	CANT 5 (139,1+)
2,	8	G.NYS	CANT 5 (140,7+)
2,	8	G.NYS	CANT 5 (141,1+)
2,	8	G.NYS	CANT 5 (142,8+)
2,	8	G.NYS	CANT 5 (143,5)
2,	8	G.NYS	CANT 5 (144,6)
2,	8	G.NYS	CANT 6 (178,1+)
2,	8	V G.NYS	INSC.PS 2,13 (139,19)
2,	9	G.NYS	CANT 5 (139,15)
2,	9	G.NYS	CANT 5 (141,3+)
2,	9	G.NYS	CANT 5 (142,4+)
2,	9	G.NYS	CANT 5 (143,6+)
2,	9	G.NYS	CANT 5 (143,16)
2,	9	G.NYS	CANT 5 (144,9+)
2,	9	G.NYS	CANT 5 (145,3+)
2,	9	G.NYS	CANT 5 (148,8+)
2,	9	G.NYS	CANT 5 (159,1)
2,	9	G.NYS	CANT 5 (161,19)
2,	9	G.NYS	CANT 5 (162,1)
2,	9	G.NYS	CANT 5 (163,11)
2,	9	G.NYS	CANT 5 (164,1+)
2,	9	G.NYS	CANT 5 (168,11)
2,	9	G.NYS	CANT 6 (178,4+)
2,	10-13	G.NYS	CANT 5 (145,16+)
2,	10	G.NYS	CANT 5 (149,1+)
2,	10	G.NYS	CANT 5 (149,11+)
2,	10	G.NYS	CANT 5 (150,3+)
2,	10	G.NYS	CANT 5 (151,4)
2,	10	G.NYS	CANT 5 (159,3+)
2,	10	G.NYS	CANT 5 (160,1+)
2,	10	G.NYS	CANT 8 (249,1)
2,	10	G.NYS	CANT 11 (324,3)
2,	11-12	G.NYS	CANT 5 (153,16)
2,	11-12	G.NYS	CANT 6 (178,13)
2,	11	G.NYS	CANT 5 (146,6)
2,	11	G.NYS	CANT 5 (147,18)
2,	11	G.NYS	CANT 5 (151,7+)
2,	11	G.NYS	CANT 5 (152,8+)
2,	12	G.NYS	CANT 5 (146,9+)
2,	12	G.NYS	CANT 5 (153,14)
2,	12	G.NYS	CANT 5 (154,6+)
2,	12	G.NYS	CANT 5 (154,14)
2,	13	G.NAZ	EP 57,2 (51,6)
2,	13	G.NYS	CANT 5 (146,14)
2,	13	G.NYS	CANT 5 (154,19)

2,	13	G.NYS	CANT 5 (155,13)
2,	13	G.NYS	CANT 5 (156,13+)
2,	13	G.NYS	CANT 5 (156,20+)
2,	13	G.NYS	CANT 5 (157,7)
2,	13	G.NYS	CANT 5 (159,12+)
2,	13	G.NYS	CANT 5 (160,1+)
2,	13	G.NYS	CANT 5 (164,19)
2,	13	G.NYS	CANT 8 (249,1)
2,	14	G.NYS	CANT 5 (160,10+)
2,	14	G.NYS	CANT 5 (161,8+)
2,	14	G.NYS	CANT 5 (162,4+)
2,	14	G.NYS	CANT 5 (163,9)
2,	14	G.NYS	CANT 5 (163,14+)
2,	14	G.NYS	CANT 5 (164,1+)
2,	14	G.NYS	CANT 6 (178,11)
2,	14	G.NYS	CANT 6 (178,17)
2,	14	G.NYS	CANT 6 (179,2)
2,	14	G.NYS	CANT 8 (249,2)
2,	15	AMPH	HAER 1 (185,10+)
2,	15	AMPH	HAER 1 (185,25)
2,	15	G.NAZ	OR F 28,2 (104,29+)
2,	15	G.NYS	CANT 5 (164,20)
2,	15	G.NYS	CANT 5 (165,1)
2,	15	G.NYS	CANT 5 (166,7)
2,	15	G.NYS	CANT 5 (167,5+)
2,	15	G.NYS	CANT 5 (168,4)
2,	15	G.NYS	CANT 6 (179,3)
2,	16-17	G.NYS	CANT 5 (168,12)
2,	16	G.NYS	CANT 5 (169,1+)
2,	16	G.NYS	CANT 5 (170,4)
2,	16	G.NYS	CANT 5 (171,4)
2,	16	G.NYS	CANT 6 (179,8)
2,	17	G.NYS	CANT 5 (169,11+)
2,	17	G.NYS	CANT 5 (170,11+)
2,	17	G.NYS	CANT 6 (179,9)
3,	1-8	G.NYS	CANT 6 (171,9+)
3,	1-8	G.NYS	CANT 6 (173,7)
3,	1-4	G.NYS	CANT 6 (175,5)
3,	1-4	G.NYS	CANT 6 (179,19)
3,	1-4	G.NYS	CANT 6 (183,18+)
3,	1	G.NYS	CANT 6 (180,15)
3,	1	G.NYS	CANT 6 (181,2+)
3,	1	G.NYS	CANT 6 (181,16+)
3,	1	G.NYS	CANT 6 (182,2)
3,	2	G.NYS	CANT 6 (182,5+)
3,	3	G.NYS	CANT 6 (182,14)
3,	4	G.NYS	CANT 6 (183,5+)
3,	5	G.NYS	CANT 6 (184,10+)
3,	6	G.NYS	CANT 6 (185,7+)
3,	6	G.NYS	CANT 6 (185,16)
3,	6	G.NYS	CANT 6 (186,20)
3,	6	G.NYS	CANT 6 (187,2+)
3,	6	G.NYS	CANT 6 (188,7+)
3,	6	G.NYS	CANT 6 (189,2+)
3,	7-8	G.NYS	CANT 6 (190,6)
3,	7-8	G.NYS	CANT 6 (192,8)
3,	7	G.NYS	CANT 6 (190,2+)
3,	7	G.NYS	CANT 6 (193,4+)
3,	7	G.NYS	CANT 6 (195,3+)
3,	7	G.NYS	CANT 6 (197,5+)
3,	7	G.NYS	CANT 6 (198,2)
3,	7	G.NYS	CANT 6 (199,4)
3,	7	G.NYS	CANT 7 (212,6)
3,	8	G.NYS	CANT 6 (190,20)
3,	8	G.NYS	CANT 6 (191,1+)
3,	8	G.NYS	CANT 6 (192,15+)
3,	8	G.NYS	CANT 6 (193,2)
3,	8	G.NYS	CANT 6 (195,5+)
3,	8	G.NYS	CANT 6 (196,1+)
3,	8	G.NYS	CANT 6 (198,10)

3,	9-11	G.NYS	CANT 7 (199,9+)
3,	9-10	G.NYS	CANT 7 (206,4)
3,	9-10	G.NYS	CANT 7 (206,18+)
3,	9-10	G.NYS	CANT 7 (210,6)
3,	9-10	G.NYS	CANT 7 (222,3)
3,	9	G.NYS	CANT 7 (206,10)
3,	9	G.NYS	CANT 7 (207,8+)
3,	9	G.NYS	CANT 7 (209,14+)
3,	9	G.NYS	CANT 7 (211,2+)
3,	9	G.NYS	CANT 7 (212,6)
3,	10	G.NYS	CANT 7 (207,4+)
3,	10	G.NYS	CANT 7 (209,19)
3,	10	G.NYS	CANT 7 (210,13+)
3,	10	G.NYS	CANT 7 (211,3+)
3,	11	G.NYS	CANT 7 (212,9+)
3,	11	G.NYS	CANT 7 (213,13)
3,	11	G.NYS	CANT 7 (214,2+)
3,	11	G.NYS	CANT 7 (214,15)
3,	11	G.NYS	CANT 7 (215,9+)
4,	1-7	G.NYS	CANT 7 (200,2+)
4,	1	G.NYS	CANT 7 (215,7+)
4,	1	G.NYS	CANT 7 (216,1)
4,	1	G.NYS	CANT 7 (216,18)
4,	1	G.NYS	CANT 7 (217,7+)
4,	1	G.NYS	CANT 7 (218,11)
4,	1	G.NYS	CANT 7 (219,11+)
4,	1	G.NYS	CANT 7 (219,21+)
4,	1	G.NYS	CANT 7 (220,3)
4,	1	G.NYS	CANT 7 (221,3)
4,	1	G.NYS	CANT 7 (221,22+)
4,	1	G.NYS	CANT 7 (222,6+)
4,	1	G.NYS	CANT 7 (223,2)
4,	2	G.NYS	CANT 7 (216,12)
4,	2	G.NYS	CANT 7 (223,10+)
4,	2	G.NYS	CANT 7 (224,10+)
4,	2	G.NYS	CANT 7 (225,1+)
4,	2	G.NYS	CANT 7 (227,1+)
4,	2	G.NYS	CANT 7 (228,1+)
4,	3	G.NYS	CANT 7 (216,12)
4,	3	G.NYS	CANT 7 (223,13)
4,	3	G.NYS	CANT 7 (223,19)
4,	3	G.NYS	CANT 7 (224,12)
4,	3	G.NYS	CANT 7 (228,5+)
4,	3	G.NYS	CANT 7 (229,1+)
4,	3	G.NYS	CANT 7 (230,2+)
4,	3	G.NYS	CANT 7 (231,2)
4,	4	G.NYS	CANT 7 (216,13)
4,	4	G.NYS	CANT 7 (231,19)
4,	4	G.NYS	CANT 7 (232,17)
4,	4	G.NYS	CANT 7 (233,1+)
4,	4	G.NYS	CANT 7 (234,15)
4,	4	G.NYS	CANT 7 (235,5+)
4,	4	G.NYS	CANT 7 (236,11+)
4,	4	G.NYS	CANT 7 (237,1+)
4,	4	G.NYS	CANT 7 (238,3+)
4,	5-6	G.NYS	CANT 7 (239,15)
4,	5	G.NYS	CANT 7 (216,12)
4,	5	G.NYS	CANT 7 (238,15+)
4,	5	G.NYS	CANT 7 (239,3+)
4,	5	G.NYS	CANT 7 (240,7+)
4,	5	G.NYS	CANT 7 (241,2+)
4,	5	G.NYS	CANT 7 (242,3+)
4,	6	G.NYS	CANT 7 (239,11+)
4,	6	G.NYS	CANT 7 (240,4)
4,	6	G.NYS	CANT 7 (242,19+)
4,	6	G.NYS	CANT 7 (243,2+)
4,	6	G.NYS	CANT 7 (243,16)
4,	6	G.NYS	CANT 8 (249,12+)
4,	6	G.NYS	CANT 8 (251,14)
4,	7	BAS.C	PS.HOM (317,C12)

4,	7	**G.NYS**	CANT 7 (243,3)
4,	7	**G.NYS**	CANT 7 (243,13)
4,	7	**G.NYS**	CANT 8 (249,6)
4,	7	**G.NYS**	CANT 11 (319,19+)
4,	7	**G.NYS**	CANT 12 (367,5)
4,	7	**G.NYS**	CANT 13 (373,6)
4,	8-15	**G.NYS**	CANT 8 (244,4+)
4,	8	**G.NYS**	CANT 8 (248,1)
4,	8	**G.NYS**	CANT 8 (249,10+)
4,	8	**G.NYS**	CANT 8 (250,2+)
4,	8	**G.NYS**	CANT 8 (250,8+)
4,	8	**G.NYS**	CANT 8 (251,3+)
4,	8	**G.NYS**	CANT 8 (252,5+)
4,	8	**G.NYS**	CANT 8 (253,4)
4,	9	**G.NYS**	CANT 8 (253,20+)
4,	9	**G.NYS**	CANT 8 (254,5+)
4,	9	**G.NYS**	CANT 8 (256,8+)
4,	9	**G.NYS**	CANT 8 (257,6+)
4,	9	**G.NYS**	CANT 8 (258,21)
4,	9	**G.NYS**	CANT 8 (259,2+)
4,	9	**G.NYS**	CANT 8 (260,3+)
4,	10-15	**G.NYS**	CANT 8 (261,6)
4,	10-15	**G.NYS**	CANT 9 (261,6)
4,	10	**G.NYS**	CANT 9 (263,1+)
4,	10	**G.NYS**	CANT 9 (265,15)
4,	10	**G.NYS**	CANT 9 (266,5+)
4,	10	**G.NYS**	CANT 9 (267,5)
4,	10	**G.NYS**	CANT 9 (268,14)
4,	10	**G.NYS**	CANT 9 (272,7+)
4,	10	**G.NYS**	CANT 9 (279,9)
4,	10	**G.NYS**	CANT 9 (279,15+)
4,	11	**G.NYS**	CANT 9 (270,11)
4,	11	**G.NYS**	CANT 9 (271,9)
4,	11	**G.NYS**	CANT 9 (272,6+)
4,	11	**G.NYS**	CANT 9 (279,21+)
4,	11	**G.NYS**	CANT 9 (280,9+)
4,	12	**G.NAZ**	CAR.HIS 1,12 (1186,276)
4,	12	**G.NAZ**	OR 11,1 (832,B10)
4,	12	**G.NAZ**	OR E 24,9 (56,16)
4,	12	**G.NYS**	CANT 9 (273,2)
4,	12	**G.NYS**	CANT 9 (275,6+)
4,	12	**G.NYS**	CANT 9 (276,7+)
4,	12	**G.NYS**	CANT 9 (277,7+)
4,	12	**G.NYS**	CANT 9 (278,15)
4,	12	**G.NYS**	CANT 9 (279,9)
4,	12	**G.NYS**	CANT 9 (280,15+)
4,	12	**G.NYS**	EP 17,28 (230,176)
4,	13-15	**G.NYS**	CANT 9 (277,12)
4,	13-14	**G.NYS**	CANT 9 (278,10)
4,	13-14	**G.NYS**	CANT 9 (281,8)
4,	13-14	**G.NYS**	CANT 12 (367,2)
4,	13	**G.NYS**	CANT 9 (278,7+)
4,	13	**G.NYS**	CANT 9 (281,4+)
4,	13	**G.NYS**	CANT 9 (282,4+)
4,	13	**G.NYS**	CANT 9 (283,9+)
4,	13	**G.NYS**	CANT 9 (285,20)
4,	13	**G.NYS**	CANT 9 (286,19)
4,	13	**G.NYS**	CANT 9 (290,9)
4,	13	**G.NYS**	CANT 9 (291,18)
4,	13	**G.NYS**	CANT 11 (319,13)
4,	14	**G.NYS**	CANT 9 (278,14)
4,	14	**G.NYS**	CANT 9 (283,19+)
4,	14	**G.NYS**	CANT 9 (284,4+)
4,	14	**G.NYS**	CANT 9 (285,20+)
4,	14	**G.NYS**	CANT 9 (286,2)
4,	14	**G.NYS**	CANT 9 (287,10+)
4,	14	**G.NYS**	CANT 9 (288,4)
4,	14	**G.NYS**	CANT 9 (289,19)
4,	14	**G.NYS**	CANT 9 (290,10+)
4,	14	**G.NYS**	CANT 9 (291,15)
4,	15	**G.NYS**	CANT 9 (278,16)
4,	15	**G.NYS**	CANT 9 (291,19)
4,	15	**G.NYS**	CANT 9 (292,2+)
4,	15	**G.NYS**	CANT 9 (293,1+)
4,	15	**G.NYS**	CANT 10 (302,3)
4,	15	**G.NYS**	CANT 12 (367,4)
4,	16	**G.NYS**	CANT 10 (294,4)
4,	16	**G.NYS**	CANT 10 (296,16)
4,	16	**G.NYS**	CANT 10 (298,23)
4,	16	**G.NYS**	CANT 10 (299,5)
4,	16	**G.NYS**	CANT 10 (300,6)
4,	16	**G.NYS**	CANT 10 (301,10)
4,	16	**G.NYS**	CANT 10 (302,1+)
4,	16	**G.NYS**	CANT 10 (303,3+)
4,	16	**G.NYS**	CANT 10 (304,10+)
4,	16	**G.NYS**	CANT 10 (305,6+)
4,	16	**G.NYS**	CANT 10 (306,3)
4,	16	**G.NYS**	CANT 11 (319,12)
4,	16	**G.NYS**	CANT 12 (367,4)
5,	1-2	**G.NYS**	CANT 10 (294,8)
5,	1	**G.NYS**	CANT 10 (305,9+)
5,	1	**G.NYS**	CANT 10 (305,23+)
5,	1	**G.NYS**	CANT 10 (306,3+)
5,	1	**G.NYS**	CANT 10 (307,2+)
5,	1	**G.NYS**	CANT 10 (308,6)
5,	1	**G.NYS**	CANT 10 (309,5+)
5,	1	**G.NYS**	CANT 10 (310,19)
5,	1	**G.NYS**	CANT 10 (311,2)
5,	1	**G.NYS**	CANT 11 (319,15+)
5,	2-7	**G.NYS**	CANT 11 (314,12+)
5,	2	**BAS.C**	HEXAEM 7,6 (426,12)
5,	2	V **BAS.C**	PS.HOM (353,C 8)
5,	2	**G.NYS**	CANT 10 (311,18)
5,	2	**G.NYS**	CANT 10 (312,9)
5,	2	**G.NYS**	CANT 10 (314,8)
5,	2	**G.NYS**	CANT 11 (319,8)
5,	2	**G.NYS**	CANT 11 (320,6)
5,	2	**G.NYS**	CANT 11 (321,5)
5,	2	**G.NYS**	CANT 11 (322,2+)
5,	2	**G.NYS**	CANT 11 (324,18)
5,	2	**G.NYS**	CANT 11 (325,1+)
5,	2	**G.NYS**	CANT 11 (326,5+)
5,	2	**G.NYS**	CANT 11 (327,12)
5,	2	**G.NYS**	CANT 11 (328,6)
5,	2	**G.NYS**	CANT 11 (332,4)
5,	2	**G.NYS**	CANT 11 (332,16+)
5,	2	**G.NYS**	CANT 11 (333,2)
5,	2	**G.NYS**	CANT 12 (367,8)
5,	2	**G.NYS**	CANT 13 (392,3)
5,	3	**G.NYS**	CANT 11 (327,9+)
5,	3	**G.NYS**	CANT 11 (328,7)
5,	3	**G.NYS**	CANT 11 (329,8+)
5,	3	**G.NYS**	CANT 11 (331,9)
5,	3	**G.NYS**	CANT 11 (332,20)
5,	3	**G.NYS**	CANT 11 (336,15)
5,	3	**G.NYS**	CANT 12 (359,19)
5,	3	**G.NYS**	CANT 12 (360,2+)
5,	3	**G.NYS**	CANT 12 (367,9)
5,	3	**G.NYS**	CANT 13 (372,10)
5,	4	**G.NYS**	CANT 11 (332,13)
5,	4	**G.NYS**	CANT 11 (333,7)
5,	4	**G.NYS**	CANT 11 (336,12)
5,	4	**G.NYS**	CANT 11 (336,19+)
5,	4	**G.NYS**	CANT 11 (337,3+)
5,	4	**G.NYS**	CANT 11 (338,8+)
5,	4	**G.NYS**	CANT 11 (339,5+)
5,	5-7	**G.NYS**	CANT 12 (340,5)
5,	5-6	**G.NYS**	CANT 12 (352,12)
5,	5	**G.NYS**	CANT 12 (342,10)
5,	5	**G.NYS**	CANT 12 (343,3+)

5,	5	G.NYS	CANT 12 (344,1+)
5,	5	G.NYS	CANT 12 (345,1+)
5,	5	G.NYS	CANT 12 (347,11)
5,	5	G.NYS	CANT 12 (352,2+)
5,	5	G.NYS	CANT 12 (352,19)
5,	5	G.NYS	CANT 12 (353,2+)
5,	5	G.NYS	CANT 12 (356,17)
5,	5	G.NYS	CANT 12 (367,10)
5,	6	G.NYS	CANT 12 (352,13)
5,	6	G.NYS	CANT 12 (353,13+)
5,	6	G.NYS	CANT 12 (354,2)
5,	6	G.NYS	CANT 12 (357,10+)
5,	6	G.NYS	CANT 12 (358,4)
5,	6	G.NYS	CANT 12 (359,3)
5,	6	G.NYS	CANT 12 (363,3)
5,	6	G.NYS	CANT 12 (367,11)
5,	6	G.NYS	CANT 12 (369,15)
5,	6	G.NYS	CANT 13 (379,8)
5,	7	G.NYS	CANT 12 (359,8+)
5,	7	G.NYS	CANT 12 (360,3+)
5,	7	G.NYS	CANT 12 (361,11)
5,	7	G.NYS	CANT 12 (361,21)
5,	7	G.NYS	CANT 12 (362,1)
5,	7	G.NYS	CANT 12 (363,5+)
5,	7	G.NYS	CANT 12 (364,3+)
5,	7	G.NYS	CANT 12 (365,5+)
5,	7	G.NYS	CANT 12 (366,8)
5,	7	G.NYS	CANT 12 (367,13)
5,	7	G.NYS	CANT 12 (368,2)
5,	7	G.NYS	CANT 12 (369,1+)
5,	7	G.NYS	CANT 12 (369,18+)
5,	7	G.NYS	CANT 12 (370,4)
5,	7	G.NYS	CANT 13 (372,11)
5,	7	G.NYS	CANT 13 (379,15)
5,	7	G.NYS	CANT 13 (380,11)
5,	7	G.NYS	CANT 13 (383,6)
5,	8-12	G.NYS	CANT 13 (370,15+)
5,	8	BAS.C	PS.HOM (401,C14)
5,	8	G.NYS	CANT 12 (370,8+)
5,	[illegible]	G.NYS	CANT 13 (372,14)
5,	8	G.NYS	CANT 13 (373,4)
5,	8	G.NYS	CANT 13 (374,1)
5,	[illegible]	G.NYS	CANT 13 (374,16)
5,	8	G.NYS	CANT 13 (375,12+)
5,	8	V G.NYS	CANT 13 (376,3+)
5,	8	G.NYS	CANT 13 (377,19)
5,	8	G.NYS	CANT 13 (378,15)
5,	[illegible]	G.NYS	CANT 13 (380,4)
5,	8	G.NYS	CANT 13 (383,13)
5,	9	G.NYS	CANT 13 (379,3+)
5,	9	G.NYS	CANT 13 (380,2+)
5,	9	G.NYS	CANT 15 (434,19)
5,	10-16	G.NYS	CANT 13 (384,2)
5,	10	G.NYS	CANT 13 (387,6+)
5,	10	G.NYS	CANT 13 (388,5+)
5,	10	G.NYS	CANT 13 (389,2+)
5,	10	G.NYS	CANT 13 (390,7)
5,	10	G.NYS	CANT 15 (434,21)
5,	11	G.NYS	CANT 13 (373,19)
5,	11	G.NYS	CANT 13 (390,11+)
5,	11	G.NYS	CANT 13 (391,14+)
5,	11	G.NYS	CANT 13 (392,1+)
5,	11	G.NYS	CANT 13 (393,3+)
5,	11	G.NYS	CANT 13 (397,18)
5,	11	G.NYS	CANT 14 (406,24)
5,	11	G.NYS	CANT 14 (407,1+)
5,	11	G.NYS	CANT 14 (408,14+)
5,	11	G.NYS	CANT 14 (409,10)
5,	11	G.NYS	CANT 14 (416,3+)
5,	11	G.NYS	CANT 14 (426,5)

5,	12	G.NYS	CANT 13 (393,13)
5,	12	G.NYS	CANT 13 (394,8+)
5,	12	G.NYS	CANT 13 (395,2+)
5,	12	G.NYS	CANT 13 (396,7)
5,	12	G.NYS	CANT 13 (397,5+)
5,	12	G.NYS	CANT 13 (398,2+)
5,	12	G.NYS	CANT 14 (400,11+)
5,	12	G.NYS	CANT 14 (401,5)
5,	12	G.NYS	CANT 14 (426,4)
5,	13-16	G.NYS	CANT 14 (399,5)
5,	13	G.NYS	CANT 14 (400,8)
5,	13	G.NYS	CANT 14 (401,7)
5,	13	G.NYS	CANT 14 (401,12+)
5,	13	G.NYS	CANT 14 (402,5+)
5,	13	G.NYS	CANT 14 (402,19+)
5,	13	G.NYS	CANT 14 (403,7+)
5,	13	G.NYS	CANT 14 (404,1+)
5,	13	G.NYS	CANT 14 (405,1+)
5,	13	G.NYS	CANT 14 (406,4)
5,	13	G.NYS	CANT 15 (437,9+)
5,	14	G.NYS	CANT 14 (406,8+)
5,	14	G.NYS	CANT 14 (407,8+)
5,	14	G.NYS	CANT 14 (408,3+)
5,	14	G.NYS	CANT 14 (409,9+)
5,	14	G.NYS	CANT 14 (410,19)
5,	14	G.NYS	CANT 14 (411,13+)
5,	14	G.NYS	CANT 14 (412,8+)
5,	14	G.NYS	CANT 14 (413,2+)
5,	14	G.NYS	CANT 14 (414,14)
5,	14	G.NYS	CANT 14 (415,5+)
5,	14	G.NYS	CANT 14 (416,20)
5,	14	G.NYS	CANT 14 (426,5)
5,	15-16	G.NYS	CANT 14 (419,20+)
5,	15	G.NYS	CANT 14 (415,14)
5,	15	G.NYS	CANT 14 (415,22+)
5,	15	G.NYS	CANT 14 (416,3+)
5,	15	G.NYS	CANT 14 (417,2+)
5,	15	G.NYS	CANT 14 (418,15+)
5,	15	G.NYS	CANT 14 (419,15)
5,	15	G.NYS	CANT 14 (420,5+)
5,	15	G.NYS	CANT 14 (420,12+)
5,	15	G.NYS	CANT 14 (421,3)
5,	15	G.NYS	CANT 14 (423,15)
5,	15	G.NYS	CANT 14 (424,18)
5,	15	G.NYS	CANT 14 (426,6)
5,	16	G.NAZ	OR F 29,20 (222,32)
5,	16	G.NAZ	OR G 37,11 (296,19)
5,	16	G.NYS	CANT 14 (424,22)
5,	16	G.NYS	CANT 14 (425,10+)
5,	16	G.NYS	CANT 14 (426,1+)
5,	16	G.NYS	CANT 14 (426,9)
5,	16	G.NYS	CANT 14 (427,1+)
5,	16	G.NYS	CANT 14 (429,6+)
5,	16	G.NYS	CANT 14 (429,10)
6,	1-9	G.NYS	CANT 15 (429,17+)
6,	1-9	G.NYS	CANT 15 (434,7)
6,	1	G.NYS	CANT 15 (434,14)
6,	1	G.NYS	CANT 15 (435,2+)
6,	2	G.NYS	CANT 15 (435,12+)
6,	2	G.NYS	CANT 15 (436,3+)
6,	2	G.NYS	CANT 15 (437,4+)
6,	2	G.NYS	CANT 15 (438,3+)
6,	2	G.NYS	CANT 15 (439,1)
6,	3	G.NYS	CANT 15 (439,4+)
6,	3	G.NYS	CANT 15 (440,9)
6,	3	G.NYS	CANT 15 (441,2+)
6,	3	G.NYS	CANT 15 (442,3+)
6,	4	G.NYS	CANT 15 (442,14)
6,	4	G.NYS	CANT 15 (443,1+)
6,	4	G.NYS	CANT 15 (444,2+)

6,	4		G.NYS	CANT 15 (445,3+)
6,	4		G.NYS	CANT 15 (445,10+)
6,	4		G.NYS	CANT 15 (446,2+)
6,	5-7		G.NYS	CANT 15 (450,17)
6,	5		G.NYS	CANT 15 (446,13)
6,	5		G.NYS	CANT 15 (447,4+)
6,	5		G.NYS	CANT 15 (448,6+)
6,	5		G.NYS	CANT 15 (449,2+)
6,	5		G.NYS	CANT 15 (449,16)
6,	5		G.NYS	CANT 15 (450,8+)
6,	5		G.NYS	CANT 15 (451,4+)
6,	5		G.NYS	CANT 15 (452,17)
6,	5		G.NYS	CANT 15 (454,3)
6,	6		G.NYS	CANT 15 (450,8+)
6,	6		G.NYS	CANT 15 (454,5+)
6,	7		G.NYS	CANT 15 (450,9+)
6,	7		G.NYS	CANT 15 (454,13+)
6,	7		G.NYS	CANT 15 (455,6+)
6,	7		G.NYS	CANT 15 (456,1+)
6,	8-9		G.NYS	CANT 15 (457,3)
6,	8		G.NYS	CANT 15 (460,6+)
6,	8		G.NYS	CANT 15 (462,2+)
6,	8		G.NYS	CANT 15 (463,8+)
6,	8		G.NYS	CANT 15 (464,2)
6,	8		G.NYS	CANT 15 (465,7+)
6,	8		G.NYS	CANT 15 (467,20)
6,	9		BAS.C	PS.HOM (408,C 2)
6,	9		G.NYS	CANT 15 (460,10)
6,	9		G.NYS	CANT 15 (466,10)
6,	9		G.NYS	CANT 15 (468,2+)
6,	9		G.NYS	CANT 15 (468,17+)
6,	9		G.NYS	CANT 15 (469,2)
7,	6	V	BAS.C	? ENAR.ES (325,A11)

Qohélet

			AMPH	IAMBI (37,275)
			BAS.C	PROV 1 (388,A 7+)
			G.NAZ	CAR.TH 1,12 (473,18)
			G.NYS	CANT 1 (17,9)
			G.NYS	CANT 1 (18,8)
			G.NYS	CANT 1 (22,8)
			G.NYS	ECCLES 1 (277,3)
			G.NYS	ECCLES 1 (278,9)
			G.NYS	ECCLES 1 (279,20)
			G.NYS	ECCLES 3 (317,13)
			G.NYS	ECCLES 6 (378,22)
			G.NYS	ECCLES 6 (379,18)
1,			G.NYS	ECCLES 6 (373,4)
1,	1		G.NYS	ECCLES 1 (279,9)
1,	1		G.NYS	ECCLES 1 (280,8+)
1,	1		G.NYS	ECCLES 1 (280,20)
1,	1		G.NYS	ECCLES 2 (306,11)
1,	1		G.NYS	PVLCHER (467,8)
1,	2		BAS.C	MVNDAN 1 (541,B15)
1,	2		G.NAZ	OR 7,19 (780,A14)
1,	2		G.NYS	BAPT (429,A 6)
1,	2		G.NYS	BEAT 7 (1277,C15)
1,	2		G.NYS	BEAT 7 (1280,C 1)
1,	2		G.NYS	CANT 4 (132,15)
1,	2		G.NYS	CANT 4 (133,1)
1,	2		G.NYS	ECCLES 1 (281,3+)
1,	2		G.NYS	ECCLES 1 (282,11)
1,	2		G.NYS	ECCLES 1 (283,6+)
1,	2		G.NYS	ECCLES 1 (284,9)
1,	2		G.NYS	ECCLES 1 (289,19)
1,	2		G.NYS	ECCLES 1 (291,2+)
1,	2		G.NYS	ECCLES 1 (293,4)
1,	2		G.NYS	ECCLES 1 (295,1)
1,	2		G.NYS	ECCLES 1 (296,2)
1,	2		G.NYS	ECCLES 2 (300,20)
1,	2		G.NYS	ECCLES 2 (301,1)
1,	2		G.NYS	ECCLES 4 (351,24+)
1,	3		G.NYS	ECCLES 1 (285,13+)
1,	3		G.NYS	ECCLES 1 (291,3)
1,	4-11		G.NYS	ECCLES 5 (354,16)
1,	4		BAS.C	LACISIS 5 (1445,C12)
1,	4		G.NYS	ECCLES 1 (286,4+)
1,	4		G.NYS	ECCLES 1 (286,25)
1,	4		G.NYS	ECCLES 1 (287,1+)
1,	4		G.NYS	ECCLES 1 (288,15)
1,	4		G.NYS	ECCLES 1 (289,3)
1,	4		G.NYS	HEXAEM (92,D 9)
1,	4		G.NYS	VIRG 4,3 (310,33)
1,	4		G.NYS	VIRG 4,3 (312,41)
1,	5-6		G.NYS	ECCLES 1 (287,16)
1,	5		BAS.C	IVLIT 4 (245,C12)
1,	5		G.NYS	ECCLES 1 (286,1+)
1,	5		G.NYS	ECCLES 1 (287,6+)
1,	6		G.NYS	ECCLES 1 (287,21)
1,	6		G.NYS	ECCLES 1 (288,2)
1,	7		BAS.C	HEXAEM 4,3 (252,19)
1,	7		G.NAZ	OR F 28,27 (158,6)
1,	7		G.NAZ	OR F 28,27 (160,24)
1,	7		G.NYS	ECCLES 1 (286,9+)
1,	7		G.NYS	ECCLES 1 (287,7)
1,	7		G.NYS	ECCLES 1 (289,8)
1,	7		G.NYS	ECCLES 1 (290,20+)
1,	8		BAS.C	DIVIT 5 (293,A 7)
1,	8		BAS.C	FIDE 1 (464,D 1)
1,	8		G.NYS	ECCLES 1 (291,15)
1,	[illegible]		G.NYS	ECCLES 1 (292,7+)
1,	[illegible]		G.NYS	ECCLES 1 (293,6)
1,	8		G.NYS	ECCLES 1 (293,14)
1,	[illegible]		G.NYS	ECCLES 1 (294,4+)
1,	8		G.NYS	OPIF 10 (152,B14)
1,	9-10		G.NYS	ECCLES 1 (297,4)
1,	9		G.NYS	ECCLES 1 (294,19)
1,	9		G.NYS	ECCLES 1 (295,6+)
1,	9		G.NYS	ECCLES 1 (296,3+)
1,	9		G.NYS	ECCLES 1 (296,20)
1,	9		G.NYS	ECCLES 1 (297,1)
1,	10		G.NYS	ECCLES 1 (297,7+)
1,	11		G.NYS	ECCLES 1 (297,17+)
1,	12-18		G.NAZ	OR 7,19 (780,A 3)
1,	12-18		G.NYS	ECCLES 5 (354,17)
1,	12		G.NYS	ECCLES 2 (298,5+)
1,	12		G.NYS	ECCLES 2 (299,10)
1,	12		G.NYS	ECCLES 2 (306,12)
1,	13		G.NYS	ECCLES 2 (299,22)
1,	13		G.NYS	ECCLES 2 (300,1)
1,	13		G.NYS	ECCLES 2 (300,12+)
1,	13		G.NYS	ECCLES 2 (301,3)
1,	13		G.NYS	ECCLES 2 (301,6)
1,	13		G.NYS	ECCLES 2 (302,3+)
1,	13		G.NYS	ECCLES 3 (314,17)
1,	14		G.NYS	ECCLES 2 (303,3+)
1,	14	P	G.NYS	ECCLES 2 (307,8)
1,	15		BAS.C	EVNOM 1,4 (168,87)
1,	15		BAS.C	PS.HOM (245,A 7)
1,	15		G.NYS	ECCLES 2 (303,12)
1,	15		G.NYS	ECCLES 2 (304,6+)
1,	15		G.NYS	ECCLES 2 (305,8)
1,	16-18		G.NYS	ECCLES 2 (307,5)
1,	16-17		G.NYS	APOLIN (193,1)
1,	16		G.NYS	ECCLES 2 (305,20)
1,	16		G.NYS	ECCLES 2 (307,18)
1,	16		G.NYS	ECCLES 2 (308,1+)

1,	17-18	G.NYS	ECCLES 2 (309,9)
1,	17	G.NAZ	OR 18,15 (1004,B11)
1,	17	G.NYS	ECCLES 2 (308,14+)
1,	17	G.NYS	ECCLES 2 (309,1)
1,	17	G.NYS	ECCLES 2 (309,12)
1,	18	G.NAZ	OR B 2,75 (188,8)
1,	18	G.NYS	ECCLES 2 (309,16)
2,		G.NYS	ECCLES 6 (373,4)
2,	1-11	G.NAZ	OR 7,19 (780,A 3)
2,	1	G.NYS	ECCLES 2 (309,19)
2,	2	BAS.C	ASCET.P 8,26 (44,15+)
2,	2	BAS.C	ASCET.P 8,28 (45,4)
2,	2	BAS.C	ASCET.1 17,1 (961,B11)
2,	2	G.NYS	ECCLES 2 (310,7+)
2,	2	G.NYS	ECCLES 2 (310,16)
2,	2	G.NYS	ECCLES 2 (311,2+)
2,	3	G.NYS	ECCLES 2 (311,15)
2,	3	G.NYS	ECCLES 2 (312,7+)
2,	3	G.NYS	ECCLES 2 (313,6)
2,	3	G.NYS	ECCLES 2 (314,3)
2,	4-8	G.NYS	ECCLES 4 (351,15)
2,	4-6	G.NYS	ECCLES 4 (334,11)
2,	4-6	G.NYS	ECCLES 4 (349,3)
2,	4-5	BAS.C	? ENAR.ES (369,B11)
2,	4	G.NYS	ECCLES 3 (319,12+)
2,	4	G.NYS	ECCLES 3 (327,17+)
2,	4	G.NYS	ECCLES 3 (327,26+)
2,	4	G.NYS	ECCLES 3 (328,1+)
2,	4	G.NYS	ECCLES 3 (330,17)
2,	4	G.NYS	ECCLES 3 (332,1)
2,	4	G.NYS	ECCLES 3 (333,7)
2,	4	G.NYS	ECCLES 4 (350,12)
2,	5	BAS.C	? ENAR.ES (228,A 9)
2,	5	G.NYS	ECCLES 3 (331,13)
2,	5	G.NYS	ECCLES 3 (332,21)
2,	5	G.NYS	ECCLES 3 (333,2+)
2,	6	G.NYS	ECCLES 3 (333,7)
2,	6	G.NYS	ECCLES 3 (333,13)
2,	7	G.NYS	ECCLES 4 (334,15)
2,	7	G.NYS	ECCLES 4 (335,5)
2,	7	G.NYS	ECCLES 4 (336,6)
2,	7	G.NYS	ECCLES 4 (338,16+)
2,	8	G.NYS	BENEF (105,21)
2,	[illegible]	G.NYS	ECCLES 4 (339,3+)
2,	8	G.NYS	ECCLES 4 (346,6)
2,	8	G.NYS	ECCLES 4 (347,4+)
2,	8	G.NYS	ECCLES 4 (348,12)
2,	8	G.NYS	ECCLES 4 (351,19)
2,	9	G.NYS	ECCLES 4 (350,14+)
2,	9	G.NYS	ECCLES 4 (351,19)
2,	10	G.NYS	ECCLES 4 (351,8)
2,	11	G.NYS	ECCLES 4 (352,2+)
2,	11	G.NYS	ECCLES 4 (353,5)
2,	12	G.NYS	ECCLES 5 (355,1+)
2,	13	G.NYS	ECCLES 5 (356,2+)
2,	14-16	G.NYS	ECCLES 5 (361,14)
2,	14-15	G.NYS	ECCLES 5 (364,10)
2,	14	BAS.C	PS.HOM (384,A 8)
2,	14	BAS.C	? CREAT 2,15 (270,19+)
2,	14	BAS.C	? ENAR.ES (537,A 3)
2,	14	G.NYS	ECCLES 5 (356,23+)
2,	14	G.NYS	ECCLES 5 (357,6)
2,	14	G.NYS	ECCLES 5 (358,3+)
2,	14	G.NYS	ECCLES 5 (358,11+)
2,	14	G.NYS	ECCLES 5 (359,17)
2,	14	G.NYS	ECCLES 5 (360,1+)
2,	14	G.NYS	ECCLES 5 (360,17+)
2,	14	G.NYS	ECCLES 6 (373,9)
2,	15-16	G.NYS	ECCLES 5 (364,18)
2,	15	G.NYS	ECCLES 5 (364,23)

2,	15	G.NYS	ECCLES 5 (365,3)
2,	16	G.NYS	ECCLES 5 (365,13)
2,	16	G.NYS	ECCLES 5 (365,18)
2,	16	G.NYS	ECCLES 5 (366,2+)
2,	17-19	G.NYS	ECCLES 5 (362,6)
2,	17	G.NYS	ECCLES 5 (366,19+)
2,	17	G.NYS	ECCLES 5 (367,4)
2,	18-19	BAS.C	DIVIT 7 (300,A 7)
2,	18-19	G.NYS	ECCLES 5 (368,4)
2,	18	G.NYS	ECCLES 5 (362,16)
2,	18	G.NYS	ECCLES 5 (367,13)
2,	18	G.NYS	ECCLES 5 (368,15)
2,	19	G.NYS	ECCLES 5 (362,19)
2,	19	G.NYS	ECCLES 5 (368,18)
2,	20-23	G.NYS	ECCLES 5 (363,1)
2,	20	G.NYS	ECCLES 5 (369,7)
2,	21	G.NYS	ECCLES 5 (362,16+)
2,	21	G.NYS	ECCLES 5 (363,18)
2,	21	G.NYS	ECCLES 5 (369,9+)
2,	22	G.NYS	ECCLES 5 (369,19)
2,	23	G.NYS	ECCLES 5 (362,17)
2,	23	G.NYS	ECCLES 5 (363,20)
2,	23	G.NYS	ECCLES 5 (369,21)
2,	23	G.NYS	ECCLES 5 (370,11)
2,	24-26	G.NYS	ECCLES 5 (363,21+)
2,	24-26	G.NYS	ECCLES 6 (373,10)
2,	24-25	G.NYS	ECCLES 5 (370,19)
2,	24	G.NYS	ECCLES 5 (370,15)
2,	26	G.NYS	ECCLES 5 (371,2+)
2,	26	G.NYS	ECCLES 5 (371,9+)
2,	26	G.NYS	ECCLES 5 (372,12)
3,	1-2	BAS.C	EXH.BAP 1 (424,A 9+)
3,	1	BAS.C	ASCET.1 37,2 (1012,B15)
3,	1	BAS.C	ASCET.2 113 (1157,C 1)
3,	1	G.NAZ	CAR.HIS A (114,/38)
3,	1	G.NAZ	EP 118,1 (89,8)
3,	1	G.NAZ	OR 6,1 (721,B 9)
3,	1	G.NAZ	OR A 43,64 (581,C14)
3,	1	G.NAZ	OR B 2,103 (222,19)
3,	1	G.NAZ	OR D 21,21 (152,2)
3,	1	G.NAZ	OR D 22,15 (252,2)
3,	1	P G.NAZ	OR F 27,4 (80,15)
3,	1	G.NAZ	OR H 40,14 (226,7)
3,	1	G.NYS	ECCLES 6 (372,21+)
3,	1	G.NYS	ECCLES 6 (373,15)
3,	1	G.NYS	ECCLES 6 (374,18+)
3,	1	G.NYS	ECCLES 6 (376,23+)
3,	1	G.NYS	ECCLES 6 (377,16)
3,	1	G.NYS	ECCLES 6 (378,3)
3,	1	G.NYS	ECCLES 7 (390,7)
3,	1	G.NYS	ECCLES 7 (392,12)
3,	2	G.NAZ	CAR.HIS 2,4 (1513,103)
3,	2	G.NAZ	OR H 40,14 (226,2)
3,	2	G.NYS	ECCLES 6 (378,7+)
3,	2	G.NYS	ECCLES 6 (378,24+)
3,	2	G.NYS	ECCLES 6 (379,14)
3,	2	G.NYS	ECCLES 6 (380,19)
3,	2	G.NYS	ECCLES 6 (381,1)
3,	2	G.NYS	ECCLES 6 (381,19)
3,	2	G.NYS	ECCLES 6 (382,11)
3,	2	G.NYS	ECCLES 6 (382,21+)
3,	2	G.NYS	ECCLES 6 (383,4)
3,	3	G.NYS	ECCLES 6 (383,14)
3,	3	G.NYS	ECCLES 6 (384,1+)
3,	3	G.NYS	ECCLES 6 (385,2)
3,	4	G.NYS	ECCLES 6 (385,20)
3,	4	G.NYS	ECCLES 6 (386,2)
3,	4	G.NYS	ECCLES 6 (388,15)
3,	4	G.NYS	ECCLES 6 (389,11)
3,	4	G.NYS	FLACIL (476,23)

3,	5	BAS.C	PROV 14 (416,A 5)
3,	5	G.NYS	ECCLES 7 (390,2+)
3,	5	G.NYS	ECCLES 7 (391,9+)
3,	5	G.NYS	ECCLES 7 (395,14+)
3,	5	G.NYS	ECCLES 7 (396,9+)
3,	5	G.NYS	ECCLES 7 (397,1+)
3,	5	G.NYS	ECCLES 7 (397,18)
3,	5	G.NYS	ECCLES 7 (399,8)
3,	5	G.NYS	ECCLES 7 (400,11)
3,	6	G.NYS	ECCLES 7 (400,10+)
3,	6	G.NYS	ECCLES 7 (401,3)
3,	6	G.NYS	ECCLES 7 (401,13)
3,	6	G.NYS	ECCLES 7 (402,2+)
3,	6	G.NYS	ECCLES 7 (403,16+)
3,	6	G.NYS	ECCLES 7 (403,22+)
3,	6	G.NYS	ECCLES 7 (404,1+)
3,	6	G.NYS	ECCLES 7 (405,1+)
3,	6	G.NYS	ECCLES 7 (405,22)
3,	6	G.NYS	ECCLES 7 (412,15)
3,	7	BAS.C	EP B 223,1 (8,1)
3,	7	BAS.C	SPIR.S 29,75 (518,45)
3,	7	G.NAZ	OR 6,1 (721,B11)
3,	7	G.NYS	ECCLES 7 (407,17)
3,	7	G.NYS	ECCLES 7 (408,14)
3,	7	G.NYS	ECCLES 7 (409,11+)
3,	7	G.NYS	ECCLES 7 (410,2+)
3,	7	G.NYS	ECCLES 7 (410,16)
3,	7	G.NYS	ECCLES 7 (411,2)
3,	7	G.NYS	ECCLES 7 (414,10)
3,	7	G.NYS	ECCLES 7 (415,18)
3,	7	G.NYS	ECCLES 7 (416,7+)
3,	8	BAS.C	EXH.BAP 1 (424,C 5)
3,	8	G.NAZ	OR D 22,15 (252,2+)
3,	[illegible]	G.NAZ	OR H 40,14 (226,5)
3,	[illegible]	G.NYS	ECCLES 8 (416,12)
3,	8	G.NYS	ECCLES 8 (417,4+)
3,	8	G.NYS	ECCLES 8 (418,3)
3,	8	G.NYS	ECCLES 8 (420,21)
3,	8	G.NYS	ECCLES 8 (421,3)
3,	8	G.NYS	ECCLES 8 (422,11)
3,	8	G.NYS	ECCLES 8 (424,16+)
3,	8	G.NYS	ECCLES 8 (425,8+)
3,	8	G.NYS	ECCLES 8 (426,11+)
3,	8	G.NYS	ECCLES 8 (427,10)
3,	8	G.NYS	ECCLES 8 (428,20)
3,	8	G.NYS	ECCLES 8 (429,1)
3,	8	G.NYS	ECCLES 8 (433,16)
3,	8	G.NYS	ECCLES 8 (435,1)
3,	8	G.NYS	ECCLES 8 (436,12)
3,	9	G.NYS	ECCLES 8 (436,23)
3,	9	G.NYS	ECCLES 8 (437,20)
3,	10-11	G.NYS	ECCLES 8 (437,21+)
3,	10	G.NYS	ECCLES 8 (438,5)
3,	11	BAS.C	BAPT 2,8,5 (256,23)
3,	11	G.NYS	ECCLES 8 (438,7)
3,	11	G.NYS	ECCLES 8 (439,11)
3,	11	G.NYS	ECCLES 8 (440,2+)
3,	12	G.NYS	ECCLES 8 (441,1)
3,	13	G.NYS	ECCLES 8 (441,17)
3,	13	G.NYS	ECCLES 8 (441,21+)
3,	17	G.NAZ	OR B 2,103 (222,19)
3,	17	G.NAZ	OR H 40,14 (226,7)
3,	19	BAS.C	? EVNOM 5 (728,A 6)
3,	19	G.NAZ	CAR.HIS 1,74 (1421,9)
4,	2-3	G.NYS	PVLCHER (467,5)
4,	4	BAS.C	INVID 4 (380,A 5)
4,	9	BAS.C	ASCET.P 174,7 (198,3)
4,	9	BAS.C	ASCET.2 220 (1228,C15)
4,	9	G.NYS	VIRG 23,3 (532,6)
4,	10	BAS.C	ASCET.P 3,7 (27,4)
4,	10	BAS.C	ASCET.P 174,8 (198,5)
4,	10	BAS.C	ASCET.1 7,1 (929,B 1)
4,	10	BAS.C	ASCET.2 220 (1228,D 1)
4,	10	G.NYS	VIRG 23,3 (532,9)
4,	12	BAS.C	? EVNOM 5 (761,A 5)
5,	1	BAS.C	PS.HOM (308,B 3)
5,	1	* G.NYS	APOLIN (214,12)
5,	1	G.NYS	BEAT 7 (1280,B 8)
5,	1	G.NYS	EVNOM 2,94 (254,18)
5,	1	G.NYS	EVNOM 2,105 (257,24)
5,	1	G.NYS	OR.DOM 2 (1145,C 4)
5,	9	BAS.C	? ENAR.ES (213,A14)
5,	12	BAS.C	DIVIT 7 (300,A 5)
6,	1	G.NAZ	OR B 2,50 (158,24)
7,	2	BAS.C	IVLIT 8 (257,C10)
7,	3	G.NAZ	OR 14,13 (873,D 3)
7,	6	V BAS.C	ASCET.P 8,29 (45,5)
7,	6	BAS.C	ASCET.1 17,1 (961,B11)
7,	7	BAS.C	EP 51,1 (131,7)
7,	7	BAS.C	EP B 223,1 (8,15)
7,	7	BAS.C	EP B 223,1 (9,19+)
7,	10	BAS.C	? ENAR.ES (145,A 6)
7,	15	BAS.C	? ENAR.ES (408,B 4)
7,	16	G.NAZ	OR 19,10 (1053,D 1)
7,	16	G.NAZ	OR G 32,6+ (98,23+)
7,	16	G.NYS	EVNOM 1,166 (76,28)
7,	20	G.NYS	OR.DOM 5 (1184,A 9)
7,	23-24	BAS.C	PR.FIDE 3 (684,C 2)
7,	23-24	G.NAZ	OR B 2,75 (188,6)
7,	23-24	G.NAZ	OR F 28,21 (144,20)
7,	29	BAS.C	ASCET.1 55,2 (1045,D 3)
8,	[illegible]	G.NAZ	OR H 40,14 (226,7)
8,	17	G.NAZ	OR F 28,21 (144,20)
9,	[illegible]	BAS.C	? ENAR.ES (453,B12)
9,	11	G.NAZ	OR G 37,13 (300,30)
9,	17	BAS.C	SPIR.S 30,78 (526,4)
10,	1	G.NAZ	OR D 23,4 (286,21)
10,	4	BAS.C	EBRIOS 8 (461,C 7)
10,	4	BAS.C	PS.HOM (209,A 5+)
10,	4	BAS.C	PS.HOM (324,D 8)
10,	5	G.NAZ	OR B 2,50 (158,24)
10,	16	BAS.C	EP 61 (151,8)
10,	16	BAS.C	? ENAR.ES (293,A 9)
10,	16	G.NAZ	OR B 2,73 (186,6)
10,	18	G.NYS	CANT 4 (110,4)
11,	1	G.NAZ	OR 18,20 (1009,A 3)
11,	2	BAS.C	? ENAR.ES (336,A 4)
11,	2	G.NAZ	OR 14,22 (885,C 4)
11,	2	G.NAZ	OR 18,20 (1008,C11)
11,	2	G.NAZ	OR A 44,5 (612,D 1+)
11,	2	G.NAZ	OR H 41,2 (318,37)
11,	5	G.NYS	MACED (102,13)
11,	6	G.NAZ	OR H 40,14 (226,1)
11,	8	G.NYS	CANT 1 (22,12)
11,	10	G.NYS	CANT 1 (41,16)
12,	8	BAS.C	MVNDAN 1 (541,B15)
12,	8	G.NYS	BAPT (429,A 6)
12,	8	G.NYS	BEAT 7 (1277,C15)
12,	8	G.NYS	BEAT 7 (1280,C 1)
12,	11	BAS.C	PS.HOM (401,B14)
12,	12	BAS.C	EP B 263,4 (124,6)
12,	13	G.NAZ	OR 7,19 (780,B 2)
12,	13	G.NAZ	OR E 26,14 (258,4)

Lamentations

BAS.C	EP 29 (70,10)
BAS.C	EP 46,1 (116,8)

			BAS.C	TR.DEOS 1 (1488,D 7)
			G.NAZ	OR 6,18 (745,B 2)
			G.NAZ	OR B 2,88 (204,11)
			G.NAZ	OR D 21,12 (134,15)
1,	0	V	BAS.C	GRATIA 3 (224,C15)
1,	0	V	G.NAZ	OR 6,17 (744,D 1)
1,	0	V	G.NYS	FLACIL (477,9)
1,	0	V	G.NYS	MELET (452,10)
1,	1		G.NYS	CANT 2 (59,17)
1,	1		G.NYS	MELET (449,1)
1,	4		G.NAZ	CAR.HIS 1,6 (1023,1)
1,	4		G.NAZ	OR 6,18 (745,A 9)
1,	4		G.NAZ	OR E 25,12 (186,36)
1,	4		G.NYS	MELET (452,12)
1,	14	V	G.NAZ	OR 16,7 (944,B 9)
1,	16		G.NAZ	OR D 22,8 (236,1)
1,	18		G.NAZ	OR D 22,2 (220,3+)
1,	20		G.NAZ	OR 16,7 (944,B 3)
1,	20		G.NAZ	OR 16,12 (949,A12+)
2,	8		G.NAZ	OR C 5,28 (350,16)
2,	9		G.NAZ	OR 6,18 (745,A 1)
2,	14		BAS.C	ASCET.P 178,1 (201,4)
2,	20		G.NAZ	OR 6,18 (745,A11)
3,	8		BAS.C	EP 46,6 (124,6)
3,	25		BAS.C	ASCET.2 214 (1224,D 3)
3,	27-28		BAS.C	? ENAR.ES (213,B 9)
3,	28		G.NAZ	OR B 2,90 (206,3)
3,	30		BAS.C	? ENAR.ES (213,B12)
3,	34		BAS.C	? ENAR.ES (400,B13)
3,	34		G.NAZ	OR F 28,12 (124,23)
3,	50		AMPH	? ABRAHAM (280,97)
4,	1		G.NYS	CANT 2 (59,18+)
4,	2		BAS.C	? EP 44,1 (110,33)
4,	2		G.NAZ	OR 6,18 (745,A 7)
4,	2		G.NAZ	OR D 22,2 (220,3)
4,	5		G.NAZ	OR 6,18 (745,A 8)
4,	7-8		BAS.C	? EP 44,1 (110,32)
4,	7		G.NAZ	OR 6,18 (745,A 5)
4,	7		G.NAZ	OR 15,9 (928,C10)
4,	7		G.NAZ	OR H 40,25 (252,15)
4,	10		G.NAZ	OR 6,18 (745,A11)
4,	14		G.NYS	INFANT (96,11)
4,	16		G.NAZ	OR 6,18 (745,A 2)
4,	20		BAS.C	EVNOM A 3,3 (156,10)
4,	20		BAS.C	SPIR.S 19,48 (416,13)
4,	20		G.NYS	REFVT 183 (389,22)
5,	15		BAS.C	EP B 243,2 (70,30)
5,	15	P	G.NYS	MELET (443,5)

Esther

			AMPH	IAMBI (38,288)
2,	15-17		G.NAZ	CAR.TH D (34,291)
3,	11-13		G.NAZ	CAR.TH D (34,295)
4,	17-Q		BAS.C	EVNOM A 2,19 (76,16)
5,	1-A-B		G.NAZ	CAR.TH D (34,291)
8,	3-11		G.NAZ	CAR.TH D (34,292)

Daniel

			AMPH	IAMBI (38,286)
			G.NAZ	CAR.TH 1,12 (474,27)
			G.NYS	OPIF 13 (172,B 1+)
1,	4-6		BAS.C	LIBRIS 3,4 (88,17)
1,	6		BAS.C	ASCET.P 8,14 (43,4)
1,	8-16		BAS.C	IEIVN.1 6 (173,A 7)
1,	8-16		BAS.C	? ENAR.ES (381,C10)

1,	8-16		G.NAZ	CAR.TH 2,2 (592,177)
1,	8-16		G.NAZ	OR 15,11 (932,A 8)
1,	8-16		G.NYS	QVADR.3 (164,3)
1,	[illegible]		G.NAZ	CAR.TH 2,10 (726,634)
1,	[illegible]		G.NAZ	CAR.TH 1,12 (474,27)
1,	12-20		BAS.C	ASCET.P 8,14 (43,4)
1,	12-15		BAS.C	ASCET.1 PR,4 (897,B 9)
1,	17		BAS.C	? ENAR.ES PR (125,A 4)
1,	17	P	G.NYS	MELET (449,18)
1,	19-21	P	G.NYS	QVADR.3 (168,22)
1,	19		G.NYS	EVNOM 2,322 (320,11)
1,	19		G.NYS	EVNOM 2,331 (322,23)
2,	1-3		BAS.C	? ENAR.ES (461,B 5)
2,	22		BAS.C	EP B 223,7 (17,25)
2,	22		BAS.C	? EVNOM 4 (676,B14)
2,	23		BAS.C	? ENAR.ES (288,A 1)
2,	26-45		BAS.C	? ENAR.ES PR (125,A 6)
2,	26-45		BAS.C	? ENAR.ES PR (128,D 1)
2,	27		G.NYS	OPIF 13 (172,C 7)
2,	31-45		G.NAZ	CAR.HIS A (138,/33)
2,	34		AMPH	MAIOR (347,16)
2,	34		G.NYS	DI.LVM (232,5+)
2,	35	V	G.NAZ	OR 19,4 (1048,C 1)
2,	35		G.NAZ	OR H 39,16 (186,15)
2,	44		G.NAZ	CAR.HIS A (138,/36)
2,	45		G.NYS	DI.LVM (232,5+)
3,			BAS.C	EP B 268 (137,5)
3,			G.NYS	QVADR.3 (161,29)
3,	4		G.NYS	FLACIL (477,23+)
3,	7		BAS.C	? ENAR.ES (381,C 6)
3,	10-11		BAS.C	EP B 243,2 (69,22)
3,	12		BAS.C	? ENAR.ES (381,C12)
3,	18		G.NAZ	OR 11,5 (837,B 9)
3,	18		G.NAZ	OR C 4,65 (172,6)
3,	19-23		BAS.C	SPIR.S 29,75 (514,12)
3,	19-23		G.NAZ	CAR.HIS 1,14 (1249,62)
3,	20-21		BAS.C	GRATIA 3 (224,B 4)
3,	21-27		G.NAZ	CAR.TH 2,2 (592,179)
3,	22		G.NAZ	OR F 27,5 (82,14)
3,	23		BAS.C	IEIVN.1 6 (173,A 9)
3,	23		G.NYS	QVADR.3 (168,23)
3,	24-90	V	BAS.C	SPIR.S 30,79 (528,6)
3,	24-30		G.NAZ	OR 15,6 (921,B 3)
3,	24-30		G.NAZ	OR E 24,10 (60,24)
3,	24	V	G.NAZ	CAR.HIS 1,51 (1396,35)
3,	24	V	G.NYS	QVADR.3 (168,23)
3,	25-26		BAS.C	IEIVN.1 6 (173,A10)
3,	27		BAS.C	IEIVN.1 6 (173,B 5)
3,	27		G.NAZ	CAR.TH 2,10 (726,633)
3,	33	P	G.NYS	? RESVR (319,20)
3,	38-39	V	G.NAZ	OR 6,4 (728,A 8)
3,	38	V	BAS.C	EP B 243,2 (70,37)
3,	38	V	BAS.C	GORDIVM 2 (496,A11)
3,	38	V	BAS.C	? ENAR.ES (361,A11)
3,	39	V	G.NAZ	OR 14,40 (909,C 6)
3,	39	V	G.NAZ	OR 16,10 (945,D 5)
3,	40	V	BAS.C	QVADR 6 (517,B14)
3,	46-48	V	BAS.C	IEIVN.1 6 (173,A14)
3,	47-48	V	BAS.C	PS.HOM (297,A12)
3,	49-50	V	BAS.C	ASCET.1 16,2 (960,A 8)
3,	49-50	V	BAS.C	? ENAR.ES (381,C14)
3,	49-50	V	G.NAZ	OR 15,11 (932,A 7)
3,	49-50	V	G.NAZ	OR C 5,40 (376,1)
3,	49-50	V	G.NAZ	OR E 24,10 (60,25)
3,	49	V	BAS.C	MVNDAN 9 (556,D 5)
3,	50	V	BAS.C	IEIVN.1 6 (173,B 4)
3,	50	V	BAS.C	PS.HOM (297,B 4)
3,	50	V	G.NAZ	CAR.HIS 1,1 (970,8)
3,	50	V	G.NAZ	CAR.HIS A (86,676)
3,	50	V	G.NAZ	OR A 43,74 (596,C11)

3,	50	V	G.NYS	OR.DOM 1 (1124,C 5)
3,	51	V	G.NAZ	OR H 39,11 (170,6)
3,	51	V	G.NYS	QVADR.2 (155,16)
3,	51	V	G.NYS	V.MACR 34 (252,14)
3,	64	V	BAS.C	HEXAEM 3,9 (238,2)
3,	64	V	G.NYS	INFANT (73,17)
3,	66-70	V	BAS.C	HEXAEM 3,9 (238,2)
3,	66-67	V	G.NYS	QVADR.2 (155,17)
3,	68	V	G.NYS	INFANT (73,17)
3,	76	V	AMPH	HAER 28 (213,/74)
3,	80	V	AMPH	HAER 28 (213,/72)
3,	81	V	AMPH	HAER 28 (213,/72)
3,	86	V	G.NYS	APOLIN (209,5)
3,	86	V	G.NYS	APOLIN (211,19)
3,	86	V	G.NYS	APOLIN (212,9)
4,	4		G.NYS	OPIF 13 (172,C 7)
4,	5	P	BAS.C	SPIR.S 26,63 (474,40)
4,	6-15		BAS.C	? ENAR.ES PR (125,A 6)
4,	6-15		BAS.C	? ENAR.ES PR (128,D 1)
4,	14		G.NAZ	OR A 45,20 (652,A15)
4,	29		G.NAZ	OR A 45,20 (652,A15)
5,	1-4		G.NAZ	OR G 33,3 (162,12)
5,	11		G.NYS	EVNOM 2,322 (320,11)
5,	11		G.NYS	EVNOM 2,331 (322,23)
5,	12		G.NAZ	OR F 27,2 (72,2)
5,	12		G.NAZ	OR F 28,11 (122,8)
5,	12		G.NAZ	OR F 29,21 (224,15)
5,	19		G.NAZ	OR C 4,1 (86,4)
5,	22-30		G.NAZ	OR G 33,3 (162,12)
6,	11		G.NYS	MACED (112,24)
6,	17-25		G.NAZ	CAR.HIS 1,68 (1415,83)
6,	17-25		G.NAZ	CAR.HIS A (86,675)
6,	17-25		G.NAZ	OR 15,11 (932,A 5)
6,	17-25		G.NAZ	OR C 5,40 (376,2)
6,	17-25		G.NAZ	OR E 24,10 (60,20)
6,	17-24		G.NAZ	CAR.HIS 1,1 (969,4)
6,	17-23		BAS.C	IEIVN.1 7 (173,B11)
6,	17		BAS.C	PS.HOM (249,A 9)
6,	17		G.NAZ	OR A 43,74 (596,C13)
6,	17		G.NAZ	OR H 41,14 (346,20)
6,	23		BAS.C	IEIVN.1 7 (173,C 2)
6,	23		G.NAZ	OR 15,6 (921,B 3)
6,	23		G.NAZ	OR A 43,74 (596,C13)
6,	23		G.NAZ	OR H 41,14 (346,20)
7,	9-10		BAS.C	EP 46,5 (123,34)
7,	9-10		BAS.C	EVNOM 1,14 (222,36)
7,	9-10		G.NAZ	OR 16,9 (945,B15)
7,	10		BAS.C	SPIR.S 16,38 (384,93)
7,	10		BAS.C	? ENAR.ES (201,B10)
7,	10		G.NAZ	? CAR.TH 1,34 (515,5)
7,	10		G.NYS	ECCLES 8 (435,9)
7,	10		G.NYS	OPIF 17 (189,A 1+)
7,	10		G.NYS	VIRG 23,7 (560,48)
7,	13		G.NAZ	OR A 45,1 (624,A 6)
7,	14		G.NYS	PERF (176,10)
7,	14		G.NYS	? RESVR (319,20)
9,	3		BAS.C	? ENAR.ES (181,B 8)
9,	3		G.NYS	MACED (112,24)
9,	5		G.NAZ	OR 16,12 (949,B11)
9,	18		G.NAZ	OR F 30,12 (250,26)
9,	23		BAS.C	IEIVN.1 7 (173,B 9)
9,	23	P	BAS.C	SPIR.S 16,38 (382,73)
9,	23		G.NAZ	OR 11,1 (832,C 1)
9,	23	P	G.NAZ	OR 18,1 (985,A 2)
9,	23		G.NAZ	OR H 40,40 (290,11)
9,	23		G.NYS	AN.RES (57,A 2)
9,	23		G.NYS	AN.RES (68,A 1)
10,	2-3		BAS.C	ASCET.P 8,14 (43,4)
10,	2-3		BAS.C	ASCET.1 16,2 (960,A 7)
10,	2-3		BAS.C	IEIVN.1 7 (173,B 9)
10,	2-3		BAS.C	IEIVN.1 9 (180,C 4)
10,	2-3		BAS.C	? ENAR.ES (181,B 8)
10,	4-8		BAS.C	ASCET.1 16,2 (960,A 6)
10,	6-7		BAS.C	IEIVN.1 9 (180,C 3)
10,	6		G.NAZ	OR A 45,1 (624,A 9)
10,	11		BAS.C	IEIVN.1 7 (173,B 9)
10,	11		G.NAZ	OR 11,1 (832,C 1)
10,	11		G.NAZ	OR H 40,40 (290,11)
10,	11		G.NYS	AN.RES (57,A 2)
10,	11		G.NYS	AN.RES (68,A 1)
10,	12-13		BAS.C	? ENAR.ES (541,A 9)
10,	13		BAS.C	EVNOM A 3,1 (148,60+)
10,	19		BAS.C	IEIVN.1 7 (173,B 9)
10,	19		G.NAZ	OR 11,1 (832,C 1)
10,	19		G.NAZ	OR H 40,40 (290,11)
10,	19		G.NYS	AN.RES (57,A 2)
10,	19		G.NYS	AN.RES (68,A 1)
10,	20		BAS.C	EVNOM A 3,1 (150,63)
10,	20		BAS.C	? ENAR.ES (541,A14)
12,	2		BAS.C	EP B 260,4 (111,60)
12,	2		BAS.C	PS.HOM (360,D 3)
12,	2		BAS.C	PS.HOM (372,B 3)
12,	2		BAS.C	? ENAR.ES (396,A 9)
12,	3		BAS.C	HEXAEM 2,8 (184,19+)
12,	3		G.NAZ	CAR.TH 2,10 (733,738)
13,			G.NAZ	CAR.TH 2,2 (593,195+)
13,			G.NAZ	EPITAPH 69 (47,6)
13,	5		BAS.C	? ENAR.ES (288,A 5)
13,	5		G.NAZ	OR B 2,64 (176,3)
13,	5		G.NAZ	OR G 36,3 (248,25)
13,	42		AMPH	PATER 5 (142,105)
13,	42		BAS.C	EP B 226,1 (24,31)
13,	42		G.NAZ	OR G 36,7 (258,15)
13,	42		G.NAZ	? CHR.PAT (168,525)
13,	42		G.NAZ	? CHR.PAT (272,/05)
13,	42		G.NYS	BASIL (111,17)
13,	42		G.NYS	EVNOM 2,168 (273,28)
13,	42		G.NYS	HEXAEM (72,B12)
13,	42		G.NYS	OPIF 16 (185,A 1)
13,	42		G.NYS	OPIF 20 (197,D 6)
13,	42		G.NYS	OPIF 22 (204,D14)
13,	42		G.NYS	OPIF 29 (233,D10)
13,	45		BAS.C	? ENAR.ES (288,A 6)
13,	45		G.NAZ	OR H 39,14 (180,33)
13,	45		G.NAZ	OR H 41,14 (346,18)
13,	50		BAS.C	PROV 13 (413,A13)
13,	50		BAS.C	? ENAR.ES (288,A10)
13,	50		G.NAZ	CAR.HIS 1,12 (1196,419)
13,	50		G.NAZ	OR H 39,14 (180,33)
13,	50		G.NAZ	OR H 41,14 (346,18)
13,	52		BAS.C	? ENAR.ES (288,A 5)
13,	52		G.NYS	? EPHR (841,A 6)
13,	56		BAS.C	? ENAR.ES (612,C 1+)
13,	60-62		G.NAZ	OR E 24,10 (58,15)
14,	1-30		G.NYS	REFVT 109 (358,3)
14,	1-27		G.NYS	EVNOM 2,331 (322,23)
14,	7		BAS.C	LACISIS 2 (1441,B13)
14,	31-42		G.NAZ	CAR.HIS 1,1 (969,4)
14,	31-42		G.NAZ	CAR.HIS 1,14 (1250,63)
14,	31-42		G.NAZ	CAR.HIS 1,51 (1396,35)
14,	31-42		G.NAZ	CAR.HIS 1,68 (1415,83)
14,	31-42		G.NAZ	CAR.TH 2,2 (592,181)
14,	31-42		G.NAZ	OR 15,11 (932,A 5)
14,	31-42		G.NAZ	OR C 5,40 (376,2)
14,	31-42		G.NAZ	OR E 24,10 (60,20)
14,	31-40		BAS.C	FAMIS 5 (320,A10)
14,	31-39		G.NAZ	OR 18,30 (1024,A 3)
14,	31-39		G.NYS	BENEF (98,6)
14,	31-32		BAS.C	GRATIA 3 (224,B 6)
14,	31		G.NAZ	OR H 41,14 (346,20)

14,	33-39	BAS.C	SPIR.S 23,54 (444,6)
14,	40	G.NAZ	CAR.TH 2,10 (726,633)
14,	40	G.NAZ	OR 15,6 (921,B 3)
14,	40	G.NAZ	OR H 41,14 (346,20)

Esdras

		AMPH	IAMBI (37,270)
		G.NAZ	CAR.TH 1,12 (473,15)
1,	2-4	G.NAZ	OR C 5,34 (362,7)
1,	3-4	G.NAZ	CAR.HIS 1,1 (997,358)
3,	2	P BAS.C	EP B 236,3 (51,11)
9,	7	G.NAZ	OR H 41,17 (352,18)
9,	[illegible]	BAS.C	PS.HOM (281,A12)

Néhémie

		AMPH	IAMBI (37,270)
1,	8	G.NAZ	OR H 41,17 (352,18)
8,	10	G.NYS	PENT (701,B 5)
9,	12	G.NAZ	OR A 45,21 (652,C 3)
9,	12	G.NAZ	OR H 40,6 (206,11)
9,	19	G.NAZ	OR A 45,21 (652,C 3)
9,	19	G.NAZ	OR H 40,6 (206,11)
9,	20	BAS.C	EVNOM A 3,6 (170,38)
9,	20	G.NAZ	OR F 31,29 (334,20)
9,	29	G.NAZ	OR B 2,113 (234,12)
13,	1	G.NAZ	OR A 42,18 (480,A 3)
13,	2	G.NYS	THEOPH (126,9)
13,	19	BAS.C	? ENAR.ES (177,B 6+)
13,	19	BAS.C	? ENAR.ES (180,A 3)

1 Chroniques

		AMPH	IAMBI (37,269)
		+ BAS.C	? ENAR.ES (136,C 1)
		G.NAZ	CAR.TH 1,12 (473,15)
3,	17-19	BAS.C	EP B 236,3 (51,11)
11,	1-3	BAS.C	EP B 236,3 (51,19)
11,	3	G.NAZ	OR A 44,2 (608,C 3)
11,	3	G.NYS	ECCLES 2 (306,13)
11,	3	G.NYS	PVLCHER (467,8)
11,	17-19	G.NAZ	OR 14,3 (861,B13)
15,	27-29	G.NYS	ECCLES 6 (389,2)
16,	26	G.NYS	EVNOM A 3,2,84 (80,19)
16,	34	P G.NYS	REFVT 206+ (400,4+)
16,	34	P G.NYS	REFVT 218 (404,10+)
16,	42	BAS.C	PS.HOM (469,B12)
22,	9	G.NYS	CANT 7 (201,6+)
24,	1-2	G.NAZ	OR G 32,16 (120,20)
25,	1	BAS.C	PS.HOM (469,B15)

2 Chroniques

		AMPH	IAMBI (37,269)
		G.NAZ	CAR.TH 1,12 (473,15)
1,	6	G.NYS	CANT 1 (16,19)
1,	7	G.NAZ	OR D 20,5 (66,10)
1,	10-12	G.NAZ	OR D 20,5 (66,10)
1,	11-12	G.NYS	ECCLES 2 (306,23)
1,	12	G.NYS	MELET (449,16)
7,	9	G.NAZ	OR H 41,4 (322,25)
9,	1-12	G.NYS	CANT 7 (201,9)
9,	1-12	G.NYS	CANT 7 (204,15+)

9,	9	G.NYS	CANT 7 (205,18)
10,		BAS.C	HVMIL 1 (528,A10)
10,		G.NAZ	OR B 2,89 (204,7)
10,	1-19	BAS.C	? ENAR.ES (361,C 5)
10,	19	G.NAZ	OR G 32,4 (90,10)
13,	7	BAS.C	? ENAR.ES (293,A 7)
14,	8-10	BAS.C	? ENAR.ES (556,C 6)
16,	12	BAS.C	ASCET.2 A 314 (180,6)
16,	12	BAS.C	ASCET.2 A 314 (182,40)
19,	2	BAS.C	HVMIL 5 (536,B 8)
19,	3	BAS.C	HVMIL 5 (536,B10)
25,	4	BAS.C	EP B 223,4 (15,25)
26,	1	BAS.C	? ENAR.ES (136,C 1)
26,	3	BAS.C	? ENAR.ES (136,C 3)
26,	16	BAS.C	? ENAR.ES (620,D 3+)
26,	19-23	G.NYS	CANT 12 (368,9)
26,	19	G.NYS	V.MOYS 1,49 (86,6)
26,	19	G.NYS	V.MOYS 1,61 (94,5)
26,	19	G.NYS	V.MOYS 2,182 (226,4)
26,	20	BAS.C	? ENAR.ES (621,A 2)
28,	1-3	BAS.C	? ENAR.ES (448,C 3)
28,	4	BAS.C	? ENAR.ES (448,C 5)
32,	2-8	G.NAZ	OR C 5,26 (344,18)
32,	9-22	G.NAZ	OR C 5,26 (342,6)
32,	9-19	BAS.C	? ENAR.ES (540,B 1)
32,	9-15	G.NAZ	OR C 4,110 (266,11+)
32,	11	BAS.C	? ENAR.ES (389,B 7)
32,	24	G.NYS	OR.DOM 1 (1124,C 3)
33,	1-20	G.NAZ	EP 77,9 (67,10)
33,	3	P G.NAZ	CAR.TH 1,9 (458,23+)
33,	11-18	G.NAZ	CAR.HIS 2,3 (1489,123)
33,	11-13	G.NAZ	CAR.HIS 1,46 (1380,41)
33,	12-13	G.NAZ	OR 13,1 (853,A 2)
33,	12-13	G.NAZ	OR 19,8 (1052,B10)
33,	12-13	G.NAZ	OR H 39,17 (188,22)
33,	18-19	G.NAZ	OR 13,1 (853,A 2)
34,	1-2	G.NAZ	OR G 33,2 (160,16)
36,	5-21	BAS.C	EP B 236,3 (51,7)
36,	8-10	G.NYS	OPIF 18 (193,D12)
36,	17-21	BAS.C	EP B 265,1 (127,9+)
36,	17-20	G.NAZ	OR 6,18 (744,D 6+)
36,	18-19	G.NAZ	OR C 5,3 (296,5+)
36,	18-19	G.NAZ	OR C 5,3 (298,9)
36,	19-21	BAS.C	? ENAR.ES (609,C 7)
36,	19	G.NAZ	OR B 2,89 (204,8)
36,	20-21	BAS.C	? ENAR.ES (556,D 2)
36,	21	P BAS.C	EP B 264 (126,13)
36,	21	G.NAZ	OR H 41,4 (322,25)
36,	23	G.NAZ	OR C 5,34 (362,7)

Tobit

1,	6	AMPH	HAER 16 (200,589)
1,	6	AMPH	HAER 17 (201,615)
1,	12	P BAS.C	ASCET.P 2,86 (21,15)
1,	12	P BAS.C	ASCET.P 55,1 (95,4)
3,	6	BAS.C	IVLIT 5 (249,A15)
3,	13	BAS.C	IVLIT 5 (249,A15)
4,	16	P BAS.C	DIVIT 1 (281,B15)
5,	18	V G.NAZ	EPITAPH 101 (63,6)
5,	18	V G.NAZ	OR A 43,33 (541,A 3)
5,	18	V G.NAZ	OR A 43,81 (604,B13)
5,	18	V G.NAZ	OR B 1,6 (78,5)
5,	18	V G.NAZ	OR B 2,103 (222,6)
5,	18	V G.NAZ	OR D 21,10 (130,28)
5,	18	V G.NYS	DEIT (569,C 1)
5,	18	V G.NYS	OPIF 25 (220,A14)
10,	4	V G.NAZ	EPITAPH 101 (63,6)

10,	4	V	G.NAZ	OR A 43,33 (541,A 3)
10,	4	V	G.NAZ	OR A 43,81 (604,B13)
10,	4	V	G.NAZ	OR B 1,6 (78,5)
10,	4	V	G.NAZ	OR B 2,103 (222,6)
10,	4	V	G.NAZ	OR D 21,10 (130,28)
10,	4	V	G.NYS	DEIT (569,C 1)
10,	4	V	G.NYS	OPIF 25 (220,A14)
13,	13		G.NYS	HEXAEM (88,A 9)

Judith

9,	5-6		BAS.C	SPIR.S 8,19 (314,32)
9,	7-8		BAS.C	? ENAR.ES (577,A 8)
9,	12		G.NYS	APOLIN (221,16)
9,	12		G.NYS	EVNOM A 3,4,50 (153,20)
10,	3		G.NAZ	EP 44,4 (40,15)
16,	12		G.NYS	OR.DOM 2 (1141,C 4)
16,	14		G.NYS	EVNOM A 3,3,55 (127,15)
16,	14		G.NYS	EVNOM A 3,4,37 (148,12)

1 Maccabées

2,	52		G.NYS	EVNOM 2,322 (320,10)
3,	6		BAS.C	PS.HOM (225,B 4)
3,	45		G.NAZ	OR D 22,2 (220,2)
4,	60		G.NAZ	OR D 22,2 (220,2)

Maccabées

1,	24		G.NYS	EVNOM 1,466 (161,26)
1,	24	P	G.NYS	EVNOM A 3,1,8 (6,24)
1,	24		G.NYS	FIDE (62,18)
1,	24		G.NYS	HEXAEM (80,C 3)
3,	3		G.NAZ	OR 15,11 (932,B14)
3,	4-7		G.NAZ	OR 15,11 (932,C 1)
5,	6		AMPH	IAMBI (34,177)
6,	18-31		G.NAZ	OR A 43,74 (596,C15)
6,	18-31		G.NAZ	OR C 5,40 (376,3)
6,	18		G.NAZ	OR 15,3 (913,C 1)
6,	18		G.NAZ	OR 15,6 (921,B 5)
6,	23		G.NAZ	OR 15,3 (913,C 3)
6,	31		G.NAZ	OR 15,9 (925,C 9)
6,	31		G.NAZ	OR 15,10 (929,B 6)
6,	31		G.NAZ	OR 15,12 (932,C 4)
7,			BAS.C	EP 6,2 (20,12)
7,			G.NAZ	OR A 43,74 (596,C15)
7,			G.NAZ	OR C 5,40 (376,3)
7,			G.NYS	QVADR.3 (168,12)
7,	3-5		G.NAZ	OR 15,4 (917,A 8)
7,	20-21		G.NAZ	OR 15,4 (916,B 5)
7,	22-23		G.NAZ	OR 15,5 (920,A 1)
7,	24		G.NAZ	OR 15,4 (917,B 5)
7,	27-29		G.NAZ	OR 15,5 (920,A 1)
7,	28		BAS.C	IVLIT 6 (253,B 1)
7,	28		BAS.C	PS.HOM A (109,B 4)
7,	28		G.NYS	CANT 15 (458,1)
7,	28		G.NYS	INSC.PS 2,8 (94,6)
7,	28		G.NYS	PASC (264,1)
7,	31		G.NYS	CANT 4 (114,21+)
7,	41		G.NAZ	OR 15,5 (917,C12)
12,	22		G.NYS	ABLAB (44,11+)
15,	2		G.NYS	ABLAB (44,11+)
15,	21		G.NAZ	EP 34,4 (31,21)

Sapience

		G.NYS	V.MACR 3 (150,17)
1,	4	BAS.C	PROV 4 (393,B 9)
1,	4	BAS.C	? EVNOM 5 (752,C10)
1,	4	G.NAZ	OR 9,2 (821,B 6)
1,	4	G.NAZ	OR G 32,12 (110,15)
1,	4	G.NYS	DEIT (556,D 1)
1,	4	G.NYS	PERF (205,10)
1,	4	G.NYS	VIRG 16,1 (452,27)
1,	6	G.NAZ	OR H 41,14 (346,14)
1,	7	AMPH	MAIOR (351,26+)
1,	7	AMPH	MAIOR (352,1+)
1,	7	BAS.C	SPIR (188,8)
1,	7	BAS.C	SPIR.S 23,54 (444,9)
1,	7	BAS.C	? EVNOM 5 (716,A 3)
1,	7	BAS.C	? EVNOM 5 (741,C 6)
1,	7	BAS.C	? EVNOM 5 (753,C13)
1,	7	G.NAZ	OR F 28,8 (114,3)
1,	7	G.NAZ	OR F 31,29 (334,19+)
1,	7	G.NAZ	OR H 41,9 (334,7)
1,	7	G.NYS	REFVT 126 (366,10)
1,	13	G.NYS	INSC.PS 2,16 (170,14)
1,	13	G.NYS	OR.DOM 1 (1133,A13+)
1,	13	G.NYS	VIRG 12,2 (402,20)
1,	14	BAS.C	IVLIT 6 (253,B 1)
1,	14	BAS.C	PS.HOM A (109,B 4)
1,	14	G.NAZ	CAR.TH 1,30 (509,13)
1,	14	G.NAZ	? CAR.TH 1,33 (514,3)
1,	14	G.NYS	CANT 15 (458,2)
1,	14	G.NYS	INSC.PS 2,8 (94,6)
1,	14	G.NYS	OPIF 17 (189,C 3)
1,	16	G.NAZ	CAR.HIS 1,1 (973,42)
2,	2	G.NAZ	CAR.HIS 1,13 (1231,48)
2,	10	BAS.C	AVCTOR 1 (329,D 3)
2,	15	BAS.C	ASCET.P 2,105 (24,12)
2,	20	BAS.C	ASCET.P 2,52 (16,9)
2,	20	BAS.C	ASCET.P 134,8 (164,3)
2,	23-24	G.NYS	OR.CAT 6 (32,13)
2,	24	BAS.C	INVID 3 (376,A 8)
2,	24	BAS.C	LACISIS 8 (1453,C12)
2,	24	BAS.C	? ENAR.ES (609,B 5+)
2,	24	G.NAZ	CAR.HIS 1,15 (1251,16)
2,	24	G.NAZ	CAR.HIS 1,45 (1376,324)
2,	24	G.NAZ	CAR.HIS 1,55 (1399,4)
2,	24	G.NAZ	CAR.HIS 1,61 (1404,3)
2,	24	G.NAZ	CAR.HIS 1,63 (1406,4)
2,	24	G.NAZ	CAR.HIS 1,66 (1408,6)
2,	24	G.NAZ	CAR.HIS A (126,/06)
2,	24	G.NAZ	CAR.TH 1,8 (455,112)
2,	24	G.NAZ	CAR.TH 1,10 (466,18)
2,	24	G.NAZ	CAR.TH 2,14 (760,58)
2,	24	G.NAZ	EPITAPH 6 (14,6)
2,	24	G.NAZ	EPITAPH 11 (16,3)
2,	24	G.NAZ	EPITAPH 21 (21,3)
2,	24	G.NAZ	EPITAPH 28 (25,5)
2,	24	G.NAZ	EPITAPH 30 (26,4)
2,	24	G.NAZ	EPITAPH 33 (27,4)
2,	24	G.NAZ	EPITAPH 35 (28,3)
2,	24	G.NAZ	EPITAPH 38 (30,4)
2,	24	G.NAZ	OR A 44,4 (612,B 3)
2,	24	G.NAZ	OR A 45,8 (632,C13)
2,	24	G.NAZ	OR A 45,8 (633,A 4)
2,	24	G.NAZ	OR A 45,28 (661,B10)
2,	24	G.NAZ	OR H 38,12 (128,11+)
2,	24	G.NAZ	OR H 39,7 (162,9)
2,	24	G.NAZ	OR H 39,13 (176,5)
2,	24	G.NAZ	OR H 40,6 (206,4)
2,	24	G.NAZ	? CHR.PAT (154,335)

2,	24	G.NAZ	? CHR.PAT (334,/35)
2,	24	G.NYS	DI.NAT (1133,B 1)
2,	24	G.NYS	INSC.PS 2,16 (170,16)
2,	24	G.NYS	MELET (446,3)
2,	24	G.NYS	V.MOYS 2,256+ (282,2+)
3,	6	BAS.C	HORREA 1 (261,A10)
3,	6	G.NAZ	CAR.HIS 1,42 (1345,13)
3,	[illegible]	G.NAZ	OR 14,30 (897,C 7)
3,	6	G.NYS	AN.RES (100,A 1)
3,	6	G.NYS	OR.CAT 35 (138,16+)
3,	11	G.NAZ	OR G 32,20 (128,15)
3,	15	G.NAZ	OR 7,14 (772,C14)
4,	2	AMPH	? OCCVRS 4 (47,88)
4,	8-9	G.NAZ	EP 125,1 (92,9)
4,	8-9	G.NAZ	OR A 43,23 (525,C 2)
4,	9	BAS.C	? ENAR.ES (285,C12)
4,	9	G.NAZ	EP 158,1 (115,17)
4,	9	G.NAZ	OR 10,2 (828,C 4)
4,	9	G.NAZ	OR 15,3 (913,C 4)
4,	9	G.NAZ	OR 19,9 (1053,A15)
5,	10-11	G.NAZ	OR 7,19 (777,C12)
5,	11-12	G.NAZ	OR C 5,28 (348,8)
5,	12	G.NAZ	CAR.HIS 1,88 (1437,55)
5,	14	G.NAZ	OR 19,4 (1048,C 1)
5,	14	G.NAZ	OR C 5,28 (348,7)
5,	16	G.NAZ	OR B 2,90 (206,9)
5,	17	BAS.C	? ENAR.ES (424,C 8)
5,	17	BAS.C	? ENAR.ES (592,B 7)
5,	23	P BAS.C	? EVNOM 5 (753,C 1)
6,	6	BAS.C	EBRIOS 1 (445,A12)
6,	6	BAS.C	? ENAR.ES (216,C13)
6,	6	BAS.C	? ENAR.ES (313,A11)
6,	6	BAS.C	? ENAR.ES (417,A11)
7,	1	G.NYS	OR.CAT 8 (43,5)
7,	3	G.NAZ	CAR.HIS 1,19 (1271,10)
7,	3	G.NAZ	CAR.TH 2,14 (759,45)
7,	3	G.NAZ	CAR.TH 2,15 (775,131)
7,	6	G.NYS	QVAT (120,13)
7,	15	G.NYS	EVNOM A 3,8,9 (241,27)
7,	17-20	BAS.C	? ENAR.ES (389,A 6)
7,	17	G.NYS	CANT 1 (17,5)
7,	18	G.NYS	EVNOM 1,365 (135,5)
7,	18	G.NYS	EVNOM A 3,6,67 (209,27)
7,	18	G.NYS	EVNOM A 3,6,71+ (211,14+)
7,	20	G.NAZ	OR F 28,26 (156,6+)
7,	22-23	G.NAZ	OR F 31,29 (336,36)
7,	22	G.NAZ	OR H 41,9 (334,11)
7,	23	G.NAZ	OR H 41,9 (334,12)
7,	23	G.NAZ	OR H 41,14 (346,14)
7,	24-26	G.NYS	EVNOM 1,466 (161,24)
7,	24-26	G.NYS	EVNOM 2,472 (364,10)
7,	24	G.NYS	VIRG 15,1 (444,4)
7,	25-26	G.NAZ	OR B 2,98 (216,6)
7,	25	G.NYS	CANT 13 (386,4)
7,	25	G.NYS	EVNOM A 3,6,37+ (199,13+)
7,	25	G.NYS	REFVT 94+ (351,7+)
7,	26	BAS.C	EVNOM 1,14 (220,12+)
7,	26	BAS.C	EVNOM 1,20 (244,7)
7,	26	BAS.C	FAMIS 5 (317,B 4)
7,	26	BAS.C	PS.HOM (424,C15)
7,	26	BAS.C	? EP A 124 (30,11)
7,	26	G.NAZ	OR A 44,3 (609,B 7)
7,	26	G.NAZ	OR B 2,7 (96,6)
7,	26	G.NAZ	OR D 20,7 (72,10)
7,	26	G.NAZ	OR F 28,17 (136,10)
7,	26	G.NAZ	OR F 29,17 (212,13)
7,	26	G.NAZ	OR F 29,17 (214,24)
7,	26	G.NYS	AR.SAB (80,25)
7,	26	G.NYS	DIFFER 8 (92,6)
7,	26	G.NYS	EVNOM 1,358 (132,28+)

7,	26	G.NYS	EVNOM 1,359+ (133,10+)
7,	26	G.NYS	EVNOM 1,371 (136,14)
7,	26	G.NYS	EVNOM 1,380 (138,25)
7,	26	G.NYS	EVNOM 1,382+ (139,3+)
7,	26	G.NYS	EVNOM 2,215 (288,6)
7,	26	G.NYS	EVNOM 2,503 (373,5)
7,	26	G.NYS	EVNOM 2,511 (375,29)
7,	26	G.NYS	EVNOM A 3,2,148 (100,18)
7,	26	G.NYS	EVNOM A 3,5,33 (172,9)
7,	26	G.NYS	EVNOM A 3,6,64 (209,2)
7,	26	G.NYS	EVNOM A 3,9,40 (279,10+)
7,	26	G.NYS	TRINIT (7,25)
8,	1	BAS.C	EP B 313 (187,4)
8,	2	BAS.C	? ENAR.ES (597,A11)
8,	2	G.NYS	BASIL (113,21)
8,	2	G.NYS	BASIL (132,13)
8,	2	G.NYS	CANT 1 (19,13)
8,	2	G.NYS	CANT 9 (269,4)
8,	2	G.NYS	V.MOYS 2,231 (264,5)
8,	5	G.NYS	BASIL (132,11)
8,	7	G.NYS	BASIL (132,11+)
8,	7	G.NYS	CANT 1 (35,17)
8,	7	G.NYS	CANT 1 (36,1)
8,	7	G.NYS	CANT 13 (395,17)
8,	7	G.NYS	CANT 15 (442,3)
8,	9	G.NAZ	OR 6,5 (728,B11)
8,	9	G.NYS	VIRG 18,3 (472,24+)
9,	1-2	BAS.C	? EVNOM 5 (713,C 3)
9,	1-2	G.NAZ	OR B 2,75 (188,1)
9,	1	G.NAZ	CAR.TH 2,10 (686,84)
9,	1	G.NYS	ECCLES 1 (283,19)
9,	1	G.NYS	EVNOM A 3,1,10 (7,12)
9,	1	G.NYS	EVNOM A 3,1,21 (11,7)
9,	1	G.NYS	EVNOM A 3,6,64 (208,27)
9,	1	G.NYS	EVNOM A 3,7,5 (216,21)
9,	1	G.NYS	EVNOM A 3,7,6 (217,1+)
9,	1	G.NYS	INFANT (90,15)
9,	1	G.NYS	REFVT 47 (331,17)
9,	1	G.NYS	REFVT 126 (366,17)
9,	15	G.NAZ	CAR.TH B 8 (25,95)
9,	16	G.NAZ	OR F 31,8 (290,20)
10,	1	G.NYS	OR.CAT 8 (43,5)
10,	4	G.NAZ	OR C 4,18 (110,4)
10,	4	G.NAZ	OR F 28,18 (136,6)
10,	6	BAS.C	? ENAR.ES (160,C 1)
10,	6	BAS.C	? ENAR.ES (164,C14)
10,	14	BAS.C	HORREA 3 (268,A 7)
11,	9-10	G.NAZ	OR C 4,14 (106,1+)
11,	20	BAS.C	EP B 219,1 (1,1)
11,	20	BAS.C	HEXAEM 3,5 (214,17)
11,	20	BAS.C	SPIR.S 17,43 (400,25)
11,	20	G.NAZ	OR E 24,1 (42,14)
11,	21	G.NAZ	OR 16,12 (949,C14)
12,	1	G.NYS	FIDE (66,17)
12,	1	G.NYS	REFVT 204 (399,2)
12,	1	G.NYS	REFVT 206 (400,3)
12,	1	G.NYS	TRINIT (10,6)
12,	2	G.NAZ	OR C 4,14 (106,3+)
12,	4-6	G.NAZ	OR F 28,15 (130,11)
12,	8	G.NAZ	OR A 45,21 (652,C11)
12,	17	G.NYS	AN.RES (57,A 8)
12,	22	BAS.C	FAMIS 5 (317,B 4)
13,	1-9	G.NAZ	OR F 28,14 (128,4)
13,	1-9	G.NYS	CANT 11 (335,1)
13,	1-5	G.NAZ	OR A 43,11 (508,C 1)
13,	1-5	G.NYS	CANT 13 (386,1)
13,	1	BAS.C	ATTENDE 7 (35,24)
13,	1	G.NYS	PASC (257,4)
13,	2-3	G.NYS	EVNOM 2,291 (312,13)
13,	5	BAS.C	GRATIA 2 (221,C15)

13,	5	BAS.C	PS.HOM (357,A11)
13,	5	BAS.C	PS.HOM (409,A 8)
13,	5	BAS.C	SPIR.S 16,38 (376,9)
13,	5	BAS.C	? ENAR.ES (372,B 7)
13,	5	BAS.C	? ENAR.ES (381,D 4+)
13,	5	BAS.C	? ENAR.ES (385,A 9)
13,	5	BAS.C	? FR B (82,9)
13,	5	G.NAZ	OR F 28,3 (106,12)
13,	5	G.NAZ	OR F 28,6 (110,3)
13,	5	G.NAZ	OR F 28,13 (128,32)
13,	5	G.NAZ	OR F 28,16 (134,24)
13,	5	G.NYS	CANT 11 (335,15+)
13,	5	G.NYS	ECCLES 1 (285,2)
13,	5	G.NYS	ECCLES 8 (440,8)
13,	5	G.NYS	EVNOM 2,13 (230,27)
13,	5	G.NYS	EVNOM 2,154 (270,8)
13,	5	G.NYS	EVNOM 2,224 (291,1+)
13,	5	G.NYS	EVNOM 2,583 (396,25)
13,	5	G.NYS	OPIF 2 (133,A10)
13,	5	G.NYS	QVADR.2 (148,23)
13,	6-7	G.NYS	CANT 11 (334,2)
13,	14	BAS.C	? CREAT 2,1 (226,11+)
14,	2	BAS.C	HEXAEM 2,2 (144,3)
14,	5-[illegible]	G.NAZ	OR C 4,18 (110,4)
14,	5-6	G.NAZ	OR F 28,18 (136,7)
14,	5	G.NAZ	OR F 28,27 (160,15)
14,	5	G.NYS	VIRG 23,6 (548,21)
14,	6	BAS.C	HVMIL 1 (528,B 4)
14,	6	BAS.C	? ENAR.ES (572,D 4)
14,	6	G.NAZ	OR 6,10 (733,C 6)
14,	6	G.NAZ	OR A 43,70 (592,B 2)
14,	11-12	BAS.C	ASCET.P 8,37 (46,6)
14,	15-21	G.NAZ	OR F 28,14 (130,7)
14,	16	G.NAZ	OR F 28,14 (130,13)
14,	26	BAS.C	ASCET.P 189,2 (209,7)
15,	1	BAS.C	EP A 101 (2,28)
15,	1	BAS.C	EP B 313 (187,4)
15,	1	G.NAZ	CAR.HIS 1,30 (1295,141)
15,	1	G.NAZ	OR 16,12 (949,C10)
15,	11	G.NAZ	CAR.HIS A (82,587)
15,	11	G.NAZ	OR H 40,2 (200,12)
16,	2	BAS.C	? ENAR.ES (221,A 1)
16,	13	G.NAZ	CAR.HIS 1,62 (1405,4)
16,	13	G.NAZ	OR C 5,29 (350,3)
16,	20-21	G.NYS	CANT 10 (306,10)
16,	20	BAS.C	? ENAR.ES (392,A10)
16,	20	G.NAZ	CAR.HIS 1,12 (1209,594)
16,	20	G.NAZ	OR 16,20 (964,A 3)
16,	20	G.NYS	MELET (447,15)
16,	20	G.NYS	V.MOYS 2,138 (192,7)
16,	21	G.NYS	V.MOYS 2,137 (190,9+)
16,	21	G.NYS	V.MOYS 2,140 (192,5)
16,	24	BAS.C	? ENAR.ES (424,C 8)
16,	24	BAS.C	? ENAR.ES (592,C 9)
18,	9	G.NAZ	OR 6,12 (737,C 1)
19,	7	AMPH	? OCCVRS [illegible] (55,146)
19,	8	G.NAZ	CAR.HIS 1,3 (1021,15)
19,	18	G.NYS	V.MOYS 1,25 (64,6)
19,	19	G.NYS	OPIF 1 (132,A 8)

Siracide

1,	2-3	G.NAZ	OR 14,30 (897,C14)
1,	2	G.NAZ	CAR.TH 2,1 (535,173)
1,	2	G.NAZ	OR F 31,8 (290,20)
1,	14	G.NAZ	OR E 26,14 (258,3)
1,	26	G.NYS	CANT 1 (23,8)
2,	[illegible]	G.NAZ	EP 214,1 (154,9)
3,	2	G.NAZ	EP 3,1 (4,6)
3,	9	G.NAZ	EP 61,4 (56,5)
3,	9	G.NAZ	OR B 2,116 (238,7)
3,	9	G.NAZ	OR G 37,6 (284,17)
3,	10	G.NAZ	OR G 37,18 (308,15)
3,	21	BAS.C	HEXAEM 3,4 (210,9)
3,	21	G.NYS	EVNOM 2,100 (255,23)
3,	21	G.NYS	EVNOM 2,105 (257,23)
3,	21	G.NYS	V.MOYS 2,111 (172,5)
3,	22	G.NYS	V.MOYS 2,111 (172,6)
4,	10	BAS.C	DIVIT 1 (281,C 2)
4,	26	G.NAZ	EP 178,4 (128,11)
4,	29	G.NAZ	OR B 2,73 (186,8)
4,	29	G.NAZ	OR G 32,21 (130,21)
5,	9	G.NAZ	OR D 21,22 (156,19+)
5,	12	G.NAZ	OR G 32,21 (128,1)
6,	14	G.NAZ	OR 11,1 (832,B 7+)
6,	15	G.NAZ	CAR.TH 2,33 (941,177)
6,	15	G.NAZ	OR 11,1 (832,B 5)
6,	36	G.NAZ	CAR.TH 2,30 (910,18)
7,	6	BAS.C	? ENAR.ES (300,B15)
7,	17	G.NYS	PASC (268,13+)
7,	35	G.NAZ	EP 122,1 (91,10)
8,	3	G.NAZ	CAR.TH D (24,107)
8,	5	BAS.C	PS.HOM (257,C 2)
9,	13	BAS.C	ATTENDE 2 (26,6)
9,	13	G.NAZ	CAR.TH 2,2 (607,370)
9,	13	G.NAZ	? CAR.TH 2,3 (638,72)
10,	10	G.NAZ	EP 141,2 (103,7)
10,	23	BAS.C	ASCET.P 46,4 (90,10)
11,	3	G.NYS	DEIT (556,A14)
11,	5	G.NAZ	OR C 4,12 (104,19)
11,	25	G.NAZ	? MART.AR 4 (238,30)
11,	25	G.NYS	DI.NAT (1145,D 8)
11,	25	G.NYS	SALVT (310,11)
11,	28	G.NAZ	OR 16,3 (937,B 2)
11,	32	G.NAZ	CAR.TH 2,33 (931,49)
14,	23	BAS.C	HEXAEM 9,6 (514,2)
15,	9	G.NYS	INSC.PS 1,9 (67,6)
15,	9	G.NYS	INSC.PS 2,3 (76,16)
16,	14	BAS.C	ASCET.P 170,2 (193,6)
18,	7	BAS.C	? ENAR.ES (504,D 2)
18,	16	G.NYS	CANT 2 (53,2)
19,	1	BAS.C	ASCET.P 17,2 (66,14+)
19,	2	BAS.C	? ASC.DIS 2 (652,A 3)
19,	30	G.NAZ	OR F 27,5 (82,28+)
20,	11	G.NAZ	OR C 4,32 (128,5)
20,	30	BAS.C	PS.HOM (436,B 4)
20,	30	BAS.C	? ENAR.ES (413,B 7)
21,	2	AMPH	HAER 24 (210,934)
21,	2	BAS.C	MVNDAN 1 (541,C 3)
21,	15	BAS.C	EP B 260,5 (112,34)
21,	20	V BAS.C	ASCET.P 8,29 (45,6)
24,	3	G.NYS	AR.SAB (81,1)
24,	21	G.NYS	? INSTIT (78,17)
25,	9	G.NAZ	OR B 2,50 (158,21)
25,	9	G.NAZ	OR F 27,2 (74,21)
27,	11	BAS.C	HEXAEM 6,10 (380,3)
27,	11	BAS.C	? ENAR.ES (177,A11)
27,	30	BAS.C	ASCET.P 8,24 (44,11)
31,	27	G.NAZ	EP 179,3 (130,4)
35,	19	BAS.C	FAMIS 5 (316,C11)
38,	1	G.NYS	V.MACR 31 (244,19)
38,	12	G.NYS	V.MACR 31 (244,19)
38,	16	G.NAZ	OR 7,1 (757,A 3)
40,	20	G.NYS	ECCLES 3 (331,2)
43,	30	BAS.C	SPIR.S 28,70 (498,27)
44,	17	G.NYS	EVNOM 2,322 (320,9)
44,	19-20	G.NYS	EVNOM 2,322 (320,10)
45,	23	BAS.C	ASCET.P 2,46 (15,16)

45,	23	BAS.C	ASCET.1 2,3 (913,C 5)
45,	23	G.NAZ	OR 16,20 (961,C10+)
46,	1	G.NYS	THEOPH (122,9)
46,	17	G.NYS	V.MOYS 2,168 (216,9)
47,	13	G.NYS	ECCLES 2 (306,17)
48,	9	G.NYS	CANT 10 (295,10)
48,	9	G.NYS	? EPHR (845,B 7)
51,	6	G.NAZ	? ROM.4 (42,6)

Baruch

2,	12	G.NAZ	OR 16,12 (949,B11)
2,	33	G.NAZ	OR B 2,113 (234,12)
3,	3	BAS.C	SPIR.S 6,15 (296,77)
3,	12	G.NYS	PASC (256,19)
3,	26	BAS.C	? ENAR.ES (572,D 4)
3,	32	G.NAZ	? CHR.PAT (168,525)
3,	36	BAS.C	? EVNOM 4 (705,C 6)
3,	36	BAS.C	? EVNOM 4 (708,A 3)
3,	36	G.NAZ	OR F 30,13 (254,32)
3,	36	G.NAZ	OR F 30,13 (254,37+)
3,	36	G.NYS	? OCCVRS (1156,B 7)
3,	37	G.NYS	BENEF (102,7)
3,	38	AMPH	NATAL 2 (6,51)
3,	38	BAS.C	PR.FIDE 4 (685,A 9)
3,	38	* G.NAZ	EP A 102,12 (76,12)
3,	38	G.NAZ	OR 19,13 (1057,D 2)
3,	38	G.NAZ	OR F 30,13 (254,33)
3,	38	G.NYS	ASCENS (325,1)
3,	38	G.NYS	CANT 11 (338,17)
3,	38	G.NYS	CANT 13 (381,19)
3,	38	G.NYS	CANT 13 (384,16)
3,	38	G.NYS	CANT 13 (391,2)
3,	38	G.NYS	EVNOM A 3,3,36 (120,16)
3,	38	G.NYS	EVNOM A 3,4,6 (135,28)
3,	38	G.NYS	EVNOM A 3,4,52 (154,7)
3,	38	G.NYS	REFVT 2 (312,13)
3,	38	G.NYS	THEOPH (121,11)
3,	38	G.NYS	? OCCVRS (1156,B 8)
4,	14	G.NAZ	OR D 22,2 (220,3+)
4,	15	G.NAZ	OR D 22,2 (222,8)
5,	9	BAS.C	PS.HOM (373,A 9)

Matthieu

		AMPH	IAMBI (38,291)
	+	BAS.C	BAPT 1,2,2 (110,32)
	+	BAS.C	REG.MOR 80,20 (868,A 9)
		G.NAZ	CAR.TH 1,12 (474,31)
		G.NYS	CANT 10 (302,16)
		G.NYS	VSVR (198,23)
1,		G.NAZ	OR A 43,69 (589,C 7)
1,	1-17	G.NAZ	CAR.TH 1,18 (480,1+)
1,	1-17	G.NYS	CANT 13 (386,20)
1,	1	P AMPH	FR 2,4 (230,68)
1,	1	P AMPH	MAIOR (356,12)
1,	1	BAS.C	EVNOM A 2,15 (58,13)
1,	1	G.NAZ	CAR.TH 1,2 (406,62)
1,	1	G.NAZ	CAR.TH 1,18 (487,90)
1,	1	G.NYS	ECCLES 1 (281,1)
1,	3	G.NAZ	CAR.TH 1,18 (484,46)
1,	4	G.NAZ	CAR.TH 1,18 (484,46)
1,	5	BAS.C	? ENAR.ES (629,C11)
1,	6-11	G.NAZ	CAR.TH 1,18 (481,10)
1,	6	G.NAZ	CAR.TH 1,18 (481,9+)
1,	6	G.NAZ	CAR.TH 1,18 (482,15)
1,	7-16	G.NAZ	CAR.TH 1,18 (487,94)

1,	9	BAS.C	HEXAEM 6,7 (360,17)
1,	11	G.NAZ	CAR.TH 1,18 (484,47)
1,	12-16	BAS.C	EP B 236,3 (51,15)
1,	12-16	G.NAZ	CAR.TH 1,18 (481,11)
1,	12	BAS.C	EP B 236,3 (51,11)
1,	15-16	G.NAZ	CAR.TH 1,18 (483,28+)
1,	16	BAS.C	? EVNOM 4 (704,D 1)
1,	16	* G.NAZ	EP A 102,24 (82,5)
1,	16	G.NAZ	OR F 29,19 (218,10)
1,	16	P G.NAZ	OR F 30,21 (272,13)
1,	16	G.NYS	APOLIN (191,12)
1,	16	G.NYS	OR.CAT 13 (61,8)
1,	16	G.NYS	OR.CAT 13 (62,1+)
1,	16	G.NYS	OR.CAT 15 (64,11)
1,	16	G.NYS	OR.CAT 26 (101,4)
1,	17	G.NYS	EVNOM 1,173 (78,12)
1,	18-23	E AMPH	FR 3,1 (231,8)
1,	18-23	E AMPH	FR 16 (240,7)
1,	18-22	P AMPH	? FIDE (316,49+)
1,	18-20	AMPH	MAIOR (347,12)
1,	18-20	AMPH	MAIOR (348,12)
1,	18-20	BAS.C	EVNOM A 2,15 (58,28)
1,	18-20	BAS.C	? EVNOM 4 (681,B 4)
1,	18-20	BAS.C	? EVNOM 4 (701,C12)
1,	18-20	G.NAZ	CAR.HIS 2,7 (1564,172)
1,	18-20	G.NAZ	CAR.HIS 2,7 (1565,181+)
1,	18-20	G.NAZ	CAR.HIS 2,7 (1569,227)
1,	18-20	G.NAZ	CAR.TH 1,2 (406,64)
1,	18-20	G.NAZ	CAR.TH 1,9 (460,41+)
1,	18-20	G.NAZ	CAR.TH 1,10 (467,21)
1,	18-20	G.NAZ	CAR.TH 1,10 (468,49)
1,	18-20	G.NAZ	CAR.TH 1,10 (469,53)
1,	18-20	G.NAZ	CAR.TH 1,18 (483,38+)
1,	18-20	G.NAZ	CAR.TH 2,1 (537,197)
1,	18-20	G.NAZ	CAR.TH 2,1 (554,423)
1,	18-20	G.NAZ	CAR.TH 2,1 (575,693)
1,	18-20	G.NAZ	CAR.TH 2,10 (745,897)
1,	18-20	G.NAZ	CAR.TH 2,34 (959,193)
1,	18-20	G.NAZ	CAR.TH B 8 (22,24)
1,	18-20	G.NAZ	OR E 24,17 (78,19)
1,	18-20	G.NAZ	OR F 31,29 (332,5)
1,	18-20	G.NAZ	OR H 38,1 (104,7)
1,	18-20	G.NAZ	OR H 38,17 (142,4)
1,	18-20	G.NAZ	OR H 39,13 (178,20)
1,	18-20	G.NAZ	OR H 40,45 (304,24)
1,	18-20	G.NAZ	OR H 41,5 (324,8)
1,	18-20	G.NAZ	? CAR.TH 2,3 (635,30)
1,	18-20	G.NAZ	? CHR.PAT (130,23+)
1,	18-20	G.NAZ	? CHR.PAT (132,63+)
1,	18-20	G.NAZ	? CHR.PAT (168,512+)
1,	18-20	G.NAZ	? CHR.PAT (172,557+)
1,	18-20	G.NAZ	? CHR.PAT (322,/99+)
1,	18-20	G.NAZ	? CHR.PAT PR (124,6+)
1,	18-20	G.NYS	EVNOM A 3,1,44 (19,8)
1,	18-20	G.NYS	EVNOM A 3,1,55 (23,10)
1,	18-20	* G.NYS	EVNOM A 3,1,91 (35,3)
1,	18-20	G.NYS	EVNOM A 3,2,51 (69,19)
1,	18-20	G.NYS	EVNOM A 3,2,54 (70,9)
1,	18-20	G.NYS	EVNOM A 3,3,49 (125,13)
1,	18-20	G.NYS	EVNOM A 3,3,68 (132,22)
1,	18	AMPH	BAPT 5 (161,173)
1,	18	E AMPH	FR 2,2 (228,19)
1,	18	AMPH	MVLIER 1 (108,35)
1,	18	BAS.C	GENER 3 (1464,A11+)
1,	18	BAS.C	GENER 4 (1464,D 2)
1,	18	BAS.C	GENER 4 (1465,A 9)
1,	18	BAS.C	HVMIL 6 (536,C 7)
1,	18	P BAS.C	SPIR.S 9,22 (322,9)
1,	18	P BAS.C	SPIR.S 19,48 (416,13)
1,	18	G.NAZ	CAR.TH 2,1 (547,335)

1,	18		G.NAZ	EPITAPH 69 (47,6)
1,	18		G.NAZ	OR 14,3 (861,B11)
1,	18		G.NAZ	OR A 43,62 (576,C12)
1,	18	E	G.NAZ	OR B 2,24 (120,5)
1,	18		G.NAZ	OR F 30,21 (272,11)
1,	18		G.NYS	OR.CAT 9 (52,11)
1,	18		G.NYS	OR.CAT 13 (61,16)
1,	18		G.NYS	OR.CAT 13 (62,1+)
1,	18		G.NYS	OR.CAT 23 (86,14)
1,	19		BAS.C	GENER 4 (1464,D 6+)
1,	19		BAS.C	GENER 4 (1465,A 5)
1,	19		G.NAZ	CAR.TH 1,18 (485,56)
1,	20		BAS.C	GENER 4 (1465,A 1+)
1,	20		BAS.C	GENER 5 (1468,B 5)
1,	20		BAS.C	SPIR.S 5,9 (278,23)
1,	20		BAS.C	? EVNOM 5 (716,A 5+)
1,	20		BAS.C	? EVNOM 5 (745,C 7)
1,	20		BAS.C	? EVNOM 5 (764,B 3)
1,	20		G.NAZ	CAR.TH 1,9 (462,68)
1,	20		G.NAZ	OR F 29,19 (218,11)
1,	20		G.NAZ	? CHR.PAT (170,553)
1,	20		G.NYS	EVNOM A 3,2,26 (60,24)
1,	20		G.NYS	REFVT 56 (335,15)
1,	21		BAS.C	GENER 4 (1465,B 3+)
1,	21		BAS.C	? ENAR.ES (480,A 6)
1,	21		G.NYS	DI.NAT (1140,C10)
1,	21	P	G.NYS	OR.CAT 17 (73,7)
1,	23		AMPH	FR 2,1 (228,2)
1,	23		AMPH	NATAL 2 (6,60)
1,	23		AMPH	? ABRAHAM (300,379)
1,	23		BAS.C	GENER 3 (1464,C10)
1,	23		BAS.C	GENER 4 (1465,B13+)
1,	23		BAS.C	GENER 5 (1468,B12)
1,	23		BAS.C	GENER 5 (1469,A 1)
1,	23		BAS.C	GENER 6 (1473,A 9)
1,	23		BAS.C	PS.HOM (425,C 4)
1,	23		BAS.C	? ENAR.ES (460,B 1+)
1,	23		BAS.C	? ENAR.ES (464,D 4)
1,	23		BAS.C	? ENAR.ES (484,A12)
1,	23		BAS.C	? ENAR.ES (489,C13)
1,	23		BAS.C	? ENAR.ES (492,A 3+)
1,	23		BAS.C	? ENAR.ES (512,C 7)
1,	23		BAS.C	? FR L (577,30)
1,	23		G.NYS	DI.NAT (1136,A 5+)
1,	23		G.NYS	EVNOM A 3,9,16 (269,15)
1,	23		G.NYS	TRIDVI (276,2)
1,	24		BAS.C	GENER 5 (1468,A13)
1,	25		AMPH	? ABRAHAM (298,377)
1,	25		AMPH	? ABRAHAM (302,420)
1,	25		BAS.C	GENER 5 (1468,B 1+)
1,	25		BAS.C	HEXAEM 8,6 (462,5)
1,	25		BAS.C	? EVNOM 4 (701,C14)
1,	25		G.NAZ	CAR.TH 1,18 (485,57)
1,	25		G.NAZ	CAR.TH 2,1 (533,147)
1,	25		G.NAZ	OR G 37,7 (286,10)
1,	25		G.NAZ	OR H 39,14 (178,1)
1,	25		G.NAZ	OR H 40,29 (264,7)
1,	25		G.NAZ	OR H 41,5 (324,8)
1,	25		G.NAZ	? CHR.PAT (136,119)
1,	25		G.NAZ	? CHR.PAT (162,428)
1,	25		G.NAZ	? CHR.PAT (170,554)
1,	25		G.NAZ	? CHR.PAT (188,769)
1,	25		G.NAZ	? CHR.PAT (198,886)
1,	25		G.NAZ	? CHR.PAT (200,914)
1,	25		G.NAZ	? CHR.PAT (206,986)
1,	25		G.NAZ	? CHR.PAT (236,/29)
1,	25		G.NAZ	? CHR.PAT (238,/56)
1,	25		G.NAZ	? CHR.PAT (252,/45)
1,	25		G.NAZ	? CHR.PAT (324,/02)
1,	25		G.NYS	EVNOM A 3,4,29 (145,6)

2,			G.NAZ	OR A 43,69 (589,C 7)
2,	1-10		G.NAZ	OR C 5,5 (302,13)
2,	1-2		AMPH	MVLIER 7 (117,230)
2,	1-2		BAS.C	GENER 5 (1469,A 2)
2,	1-2		BAS.C	GENER 6 (1472,D 7+)
2,	1-2		G.NAZ	CAR.TH 1,2 (406,65)
2,	1-2		G.NAZ	CAR.TH 1,5 (428,53+)
2,	1-2		G.NAZ	CAR.TH 1,5 (429,61+)
2,	1-2		G.NAZ	CAR.TH 2,34 (959,199)
2,	1-2		G.NYS	CASTIG (308,C 4)
2,	1-2		G.NYS	DI.NAT (1133,C 6)
2,	1-2		G.NYS	DI.NAT (1144,C 6)
2,	1		BAS.C	GENER 5 (1469,A 6+)
2,	1		BAS.C	GENER 6 (1472,A 1)
2,	1	E	G.NAZ	OR 18,17 (1005,B13)
2,	1		G.NAZ	OR 19,13 (1057,D 1)
2,	1		G.NAZ	OR B 3,6 (248,11)
2,	1		G.NAZ	OR G 33,10 (178,25)
2,	1	P	G.NAZ	OR H 41,5 (324,10)
2,	1		G.NYS	? OCCVRS (1165,A 2)
2,	2-9		G.NAZ	OR H 40,6 (208,16)
2,	2		BAS.C	GENER 5 (1469,B 6+)
2,	2		BAS.C	GENER 6 (1469,C10)
2,	2		BAS.C	GENER 6 (1472,A 4)
2,	2		G.NAZ	CAR.TH 1,9 (461,62)
2,	2		G.NAZ	OR 19,12 (1057,B12)
2,	2		G.NAZ	OR F 29,19 (218,17)
2,	2		G.NAZ	OR H 38,17 (144,13)
2,	2		G.NAZ	OR H 39,14 (178,3)
2,	2		G.NAZ	OR H 41,5 (324,9)
2,	2		G.NYS	DI.NAT (1133,D 4)
2,	2		G.NYS	DI.NAT (1144,B 4)
2,	3		BAS.C	GENER 6 (1472,A 3)
2,	3		G.NYS	DI.NAT (1144,B10)
2,	6		AMPH	NATAL 4 (8,112)
2,	6		G.NAZ	CAR.HIS 2,1 (1471,274)
2,	6		G.NAZ	EPITAPH 63 (42,2)
2,	6		G.NAZ	OR F 29,20 (220,23)
2,	6		G.NAZ	OR H 38,17 (142,6)
2,	8	P	G.NYS	TVNC (8,1)
2,	9		BAS.C	GENER 6 (1469,D 9+)
2,	9		BAS.C	GENER 6 (1472,C 4)
2,	9		G.NAZ	CAR.TH 2,34 (959,198)
2,	9		G.NAZ	OR 19,12 (1057,C 1)
2,	9		G.NAZ	OR B 2,24 (122,11)
2,	9		G.NAZ	OR F 29,19 (218,17)
2,	9		G.NAZ	OR H 41,5 (324,9)
2,	9		G.NYS	DI.NAT (1133,D11)
2,	10		BAS.C	GENER 6 (1472,C 5+)
2,	10		G.NAZ	OR H 38,17 (144,13)
2,	10		G.NYS	DI.NAT (1144,B 8)
2,	11		AMPH	FR 3,2 (231,12)
2,	11		AMPH	NATAL 1 (6,35)
2,	11		BAS.C	GENER 5 (1469,B11)
2,	11		BAS.C	GENER 6 (1472,A 5+)
2,	11		BAS.C	GENER 6 (1473,C 2)
2,	11		BAS.C	? ENAR.ES (548,C14)
2,	11		G.NAZ	CAR.TH 1,2 (406,66)
2,	11		G.NAZ	CAR.TH 1,9 (461,63)
2,	11		G.NAZ	OR 14,40 (909,C 4)
2,	11		G.NAZ	OR 19,12 (1057,B13+)
2,	11		G.NAZ	OR B 2,24 (122,11)
2,	11		G.NAZ	OR F 29,19 (218,18)
2,	11		G.NAZ	OR H 38,17 (144,14)
2,	11		G.NAZ	OR H 39,14 (178,4)
2,	11		G.NAZ	OR H 41,5 (324,10)
2,	11		G.NAZ	? FR B (17,1+)
2,	11		G.NYS	DI.NAT (1144,B 5+)
2,	11		G.NYS	DI.NAT (1144,B12)
2,	11		G.NYS	? OCCVRS (1165,A 3)

2,	13-14		G.NAZ	OR F 29,19 (218,19)
2,	13-14		G.NAZ	OR G 34,1 (198,5)
2,	13-14		G.NAZ	OR H 38,18 (146,4)
2,	13-14		G.NAZ	OR H 41,5 (324,11)
2,	13		G.NAZ	? CHR.PAT (200,910)
2,	14-15		G.NAZ	? CHR.PAT (238,/63)
2,	14		BAS.C	? ENAR.ES (549,A 1)
2,	15		G.NAZ	OR G 34,1 (200,13)
2,	16		G.NAZ	CAR.TH 2,1 (556,454)
2,	16		G.NAZ	CAR.TH 2,34 (959,197)
2,	16		G.NAZ	OR 19,12 (1057,C 2)
2,	16		G.NAZ	OR G 34,1 (198,7)
2,	16		G.NAZ	OR G 36,5 (252,14)
2,	16		G.NAZ	OR H 38,18 (144,2+)
2,	16		G.NAZ	OR H 41,5 (324,10)
2,	16		G.NYS	DI.NAT (1132,B15)
2,	16		G.NYS	DI.NAT (1144,C 4)
2,	16		G.NYS	DI.NAT (1145,B15)
2,	16		G.NYS	OR.CAT 29 (109,7)
2,	16		G.NYS	? RESVR (319,2)
2,	18		G.NYS	DI.NAT (1145,D 7)
2,	18		G.NYS	MELET (448,13)
2,	19-21		G.NAZ	OR H 38,18 (146,6)
2,	20-21		G.NAZ	OR H 41,5 (324,11)
2,	20		G.NYS	REFVT 176 (386,16)
2,	21		BAS.C	? ENAR.ES (549,A 1)
2,	23		G.NYS	CANT 15 (433,4)
3,	1-6	E	G.NYS	V.MOYS 2,185 (230,8)
3,	1-4	E	G.NAZ	OR A 43,29 (536,B11)
3,	1-4	E	G.NAZ	OR A 45,18 (648,C 8)
3,	1-2	E	BAS.C	? ENAR.ES (345,B15)
3,	1	E	G.NAZ	CAR.HIS A (68,294)
3,	1		G.NAZ	CAR.TH 2,2 (593,189)
3,	1	E	G.NAZ	EP 99 (81,8)
3,	1	E	G.NAZ	OR 10,1 (828,A13)
3,	1	E	G.NAZ	OR A 43,75 (597,A14)
3,	1	E	G.NAZ	OR E 26,7 (240,9)
3,	1	E	G.NAZ	OR G 33,10 (178,21)
3,	1	E	G.NAZ	OR H 39,14 (178,11+)
3,	1	E	G.NAZ	OR H 39,15 (184,29)
3,	1	E	G.NAZ	? CHR.PAT (240,/98)
3,	1	E	G.NYS	BAPT (417,A 2)
3,	1	E	G.NYS	BASIL (113,13)
3,	1	E	G.NYS	? EPHR (845,B14)
3,	2		BAS.C	AVCTOR 10 (352,C 8)
3,	2	E	BAS.C	REG.MOR 1 (700,B 1)
3,	3		BAS.C	ASCET.2 293 (1288,C10)
3,	3	E	BAS.C	PS.HOM (325,B13)
3,	3	E	BAS.C	TR.DEOS 4 (1496,B11)
3,	3	E	G.NAZ	OR 6,7 (729,B 8)
3,	3	E	G.NAZ	OR 19,11 (1056,A 4)
3,	3	E	G.NAZ	OR A 45,26 (660,A12)
3,	3	E	[illegible]	OR D 21,3 (116,14)
3,	3	E	G.NAZ	OR F 28,20 (142,17)
3,	3	E	G.NAZ	OR F 29,20 (222,25)
3,	3	E	G.NAZ	OR G 37,4 (280,29)
3,	3	E	G.NAZ	OR H 38,2 (106,15)
3,	3	E	G.NAZ	OR H 39,15 (182,8)
3,	3	E	G.NYS	BAPT (416,D 2+)
3,	3	E	G.NYS	CANT 5 (154,7)
3,	4	E	BAS.C	ASCET.P 8,15 (43,7)
3,	4	E	BAS.C	ASCET.P 11,33 (56,12)
3,	4		BAS.C	ASCET.1 16,2 (960,A10)
3,	4		BAS.C	ASCET.1 22,1 (977,C 1)
3,	4	E	BAS.C	ASCET.1 23 (981,A 7)
3,	4	E	BAS.C	IEIVN.1 9 (177,C 4)
3,	4		BAS.C	? ENAR.ES (181,B 8)
3,	4	E	BAS.C	? ENAR.ES (316,C 8)
3,	4	E	[illegible]	CAR.HIS 1,88 (1439,105)
3,	4	E	G.NAZ	CAR.TH 2,2 (593,187)

3,	4	E	G.NAZ	CAR.TH 2,10 (719,546)
3,	4	E	G.NAZ	OR 14,4 (861,C11)
3,	4	E	G.NAZ	OR A 43,75 (597,A14)
3,	4	E	G.NAZ	OR D 22,5 (230,21+)
3,	4	E	G.NAZ	OR G 33,10 (178,22)
3,	4	E	G.NAZ	OR H 39,15 (184,29)
3,	4	E	G.NAZ	? CHR.PAT (240,/93+)
3,	4		G.NYS	VIRG 6,1 (340,12)
3,	5-6	E	G.NAZ	OR H 39,15 (182,1)
3,	5-6	E	G.NAZ	OR H 40,27 (258,7)
3,	5-6	E	G.NYS	BAPT (420,C 9)
3,	[illegible]	E	G.NAZ	OR A 43,75 (597,B 3)
3,	5	E	G.NYS	BASIL (120,16)
3,	6		BAS.C	ASCET.P 21,6 (70,6)
3,	[illegible]		BAS.C	ASCET.2 288 (1285,A 1)
3,	6	E	BAS.C	BAPT 1,2,5 (118,20)
3,	6	E	G.NAZ	? CHR.PAT (240,/99)
3,	6	E	G.NYS	BASIL (113,18)
3,	6		G.NYS	? EPHR (845,B15)
3,	7-11		BAS.C	REG.MOR 1,4 (701,C11)
3,	7-10		BAS.C	BAPT 2,6,2 (238,3)
3,	7	P	BAS.C	PS.HOM (273,C11)
3,	7	E	G.NYS	BAPT (424,A 2)
3,	7	P	G.NYS	ECCLES 6 (380,17)
3,	7	E	G.NYS	EVNOM A 3,1,101 (38,6)
3,	7	P	G.NYS	EVNOM A 3,1,114 (42,15)
3,	7	E	G.NYS	VSVR (196,13)
3,	7	E	G.NYS	? RESVR (316,12)
3,	7	E	G.NYS	? RESVR (317,7)
3,	8-9		BAS.C	REG.MOR 15,1 (728,A10)
3,	8	E	BAS.C	ASCET.1 55,4 (1049,B10)
3,	[illegible]	E	BAS.C	ASCET.2 5 (1085,A 6)
3,	8	E	BAS.C	ASCET.2 7 (1088,A 1)
3,	8	E	BAS.C	ASCET.2 13 (1092,A 9)
3,	8	E	BAS.C	ASCET.2 14 (1092,B 4)
3,	8		BAS.C	ASCET.2 CAP,14 (1053,B14)
3,	8	E	BAS.C	EP 22,3 (56,22)
3,	8	E	BAS.C	EP A 188,4 (125,16)
3,	8		BAS.C	EP A 217,75 (214,15)
3,	8	E	BAS.C	EP A 217,84 (216,1)
3,	8	E	G.NYS	CANT 5 (154,13)
3,	9	E	G.NYS	CANT 5 (148,4)
3,	[illegible]	E	G.NYS	CANT PR (12,19)
3,	9	E	G.NYS	EVNOM A 3,1,115 (42,24)
3,	10	E	BAS.C	BAPT 2,9,2 (272,27)
3,	10	E	BAS.C	EVNOM A 2,2 (14,32)
3,	10		BAS.C	PS.HOM (300,D 4+)
3,	10	E	BAS.C	SPIR.S 8,17 (304,29)
3,	10	E	BAS.C	? ENAR.ES (268,C 9)
3,	10	E	G.NAZ	OR G 37,4 (280,22)
3,	10	E	G.NAZ	OR H 39,15 (184,21)
3,	10	E	G.NYS	BAPT (424,A 4)
3,	10	E	G.NYS	CANT PR (12,16)
3,	10	E	G.NYS	DI.NAT (1132,A 3)
3,	10	E	G.NYS	ECCLES 7 (396,6)
3,	10	E	G.NYS	EVNOM 2,297 (314,4)
3,	10	E	G.NYS	EVNOM 2,303 (315,15)
3,	10	E	G.NYS	EVNOM 2,347 (327,15)
3,	10	E	G.NYS	EVNOM 2,348 (327,22)
3,	10	*E	G.NYS	EVNOM A 3,1,127+ (46,22+)
3,	10	E	G.NYS	FIDE (62,23)
3,	11-13	E	G.NAZ	OR H 39,15 (184,30)
3,	11	E	BAS.C	BAPT 1,1,1 (82,23)
3,	11	E	BAS.C	BAPT 1,2,4 (116,38)
3,	11	E	BAS.C	BAPT 1,2,10 (132,11)
3,	11	E	BAS.C	SPIR.S 12,28 (346,19)
3,	11		BAS.C	SPIR.S 15,36 (370,15+)
3,	11	E	BAS.C	? ENAR.ES (340,D 6+)
3,	11		[illegible]	? ENAR.ES (341,A 1+)
3,	11	E	BAS.C	? ENAR.ES (429,A 1)

3,	11	E	BAS.C	? EVNOM 5 (740,A 2+)
3,	11	E	BAS.C	? FR D (23,21)
3,	11		BAS.C	? FR G (31,9)
3,	11	E	G.NAZ	OR A 43,75 (597,A 2)
3,	11	E	G.NAZ	OR A 45,18 (648,C 8)
3,	11	E	G.NAZ	OR A 45,26 (660,A14)
3,	11		G.NAZ	OR E 25,11 (180,9)
3,	11	E	G.NAZ	OR H 38,14 (136,21)
3,	11	E	G.NAZ	OR H 39,15 (182,20+)
3,	11	E	G.NAZ	OR H 39,17 (186,9+)
3,	11	E	G.NAZ	OR H 39,19 (194,20)
3,	11	E	G.NAZ	OR H 40,8 (212,8)
3,	11	E	G.NAZ	OR H 40,43 (298,11)
3,	11	E	G.NYS	BASIL (113,15)
3,	12	E	BAS.C	ASCET.2 257 (1253,C 5)
3,	12	E	BAS.C	ASCET.2 CAP,257 (1073,C 3)
3,	12	P	BAS.C	BAPT 2,6,1 (238,31)
3,	12	E	BAS.C	MAMANT 4 (596,C10)
3,	12	E	BAS.C	? ENAR.ES (220,A11)
3,	12	E	G.NAZ	CAR.TH B 8 (28,194)
3,	12	E	G.NAZ	OR D 21,7 (124,22)
3,	12	E	G.NAZ	OR G 37,4 (278,20)
3,	12	E	G.NAZ	OR H 39,15 (182,19)
3,	12	P	G.NAZ	? CHR.PAT (256,/83)
3,	12	P	G.NYS	BAPT (424,C 3)
3,	12	E	G.NYS	CANT PR (12,14+)
3,	12	E	G.NYS	ECCLES 7 (396,5)
3,	12	E	G.NYS	V.MOYS 2,62 (140,4)
3,	12	E	G.NYS	VIRG 21,3 (510,6)
3,	13-17	E	G.NAZ	CAR.TH 1,2 (407,70)
3,	13-17	E	G.NAZ	OR B 2,24 (122,13)
3,	13-17	E	G.NAZ	OR F 31,29 (332,5)
3,	13-17	E	G.NYS	DI.LVM (223,13)
3,	13-17	E	G.NYS	DI.LVM (236,8)
3,	13-17	E	G.NYS	PERF (202,6)
3,	13-16		AMPH	FR 16 (240,8)
3,	13-15	E	BAS.C	HVMIL 6 (536,C10)
3,	13-15		BAS.C	REG.MOR 19,1 (733,A15)
3,	13-15	E	BAS.C	? FR D (23,20)
3,	13-15	E	G.NAZ	CAR.TH 2,34 (960,200)
3,	13-15	E	G.NAZ	OR F 29,20 (220,1)
3,	13-15	E	G.NAZ	OR H 39,1 (150,7)
3,	13-15	E	G.NAZ	OR H 39,14 (180,12+)
3,	13-15	E	G.NAZ	OR H 39,14 (180,28+)
3,	13-15	E	G.NAZ	OR H 39,17 (186,2)
3,	13-15	E	G.NAZ	OR H 39,20 (194,1)
3,	13-15	E	G.NAZ	OR H 40,2 (200,14)
3,	13-15	E	G.NAZ	OR H 40,29 (264,1+)
3,	13-15	E	G.NAZ	OR H 41,5 (324,12)
3,	13-14	E	G.NAZ	OR H 38,16 (140,2)
3,	13	E	G.NAZ	OR H 39,15 (182,1)
3,	13	E	G.NAZ	OR H 39,15 (184,28)
3,	13	E	G.NYS	DI.LVM (235,9)
3,	14		BAS.C	BAPT 2,11,1 (288,6)
3,	14		G.NAZ	OR H 39,15 (182,6+)
3,	15		BAS.C	BAPT 2,11,1 (288,7)
3,	15		G.NAZ	OR H 39,15 (182,6)
3,	15		G.NAZ	OR H 39,15 (182,18)
3,	16-17		BAS.C	REG.MOR 62,1 (796,D 5+)
3,	16-17	E	G.NAZ	OR H 38,16 (140,5+)
3,	16-17	E	G.NAZ	OR H 40,29 (264,18)
3,	16-17	E	G.NAZ	OR H 41,5 (324,12)
3,	16	E	BAS.C	EBRIOS 1 (445,B11)
3,	16	E	BAS.C	PS.HOM (289,C10)
3,	16		BAS.C	PS.HOM (405,A 9)
3,	16	P	BAS.C	? EVNOM 5 (753,B10)
3,	16	E	BAS.C	? EVNOM 5 (753,C12)
3,	16	E	BAS.C	? EVNOM 5 (764,C 5)
3,	16	E	G.NAZ	CAR.TH 2,34 (960,201)
3,	16	P	G.NAZ	OR F 31,29 (334,14)
3,	16	E	G.NAZ	OR H 39,14 (180,12+)
3,	16	E	G.NAZ	OR H 39,16 (184,1+)
3,	16	E	G.NAZ	OR H 40,9 (216,17)
3,	16	*	G.NAZ	? FR A (85,1)
3,	16		G.NAZ	? FR A (85,4)
3,	16	E	G.NYS	BAPT (421,B 3)
3,	16	E	G.NYS	CANT 7 (219,7)
3,	16	E	G.NYS	DI.LVM (223,14)
3,	16	E	G.NYS	EVNOM A 3,2,51 (69,5)
3,	16	E	G.NYS	REFVT 80 (345,13)
3,	17	P	AMPH	PATER 14 (151,353)
3,	17	P	BAS.C	PR.FIDE 1 (677,A12)
3,	17		BAS.C	PS.HOM (289,C11)
3,	17		BAS.C	SPIR.S 16,39 (386,13)
3,	17	E	G.NAZ	CAR.TH 2,1 (524,25)
3,	17	E	G.NAZ	OR H 39,16 (184,6)
3,	17	E	G.NYS	DI.LVM (237,14)
3,	17	E	G.NYS	EVNOM 2,248 (298,25)
3,	17	E	G.NYS	EVNOM A 3,1,65 (26,28+)
3,	17	E	G.NYS	EVNOM A 3,2,25 (60,11+)
3,	17	P	G.NYS	EVNOM A 3,2,157 (103,22)
3,	17	E	G.NYS	OR.CAT 23 (87,1)
3,	17	P	G.NYS	TRIDVI (275,11)
4,	1-11	E	G.NAZ	CAR.TH 1,2 (406,67+)
4,	1-11	*E	G.NAZ	EP A 102,25 (82,8)
4,	1-11	E	G.NAZ	OR 14,3 (861,B 5)
4,	1-11	E	G.NAZ	OR B 2,24 (122,14)
4,	1-11	E	G.NAZ	OR E 24,9 (56,28+)
4,	1-11	E	G.NAZ	OR H 40,10 (216,1)
4,	1-10	E	G.NAZ	OR F 29,20 (220,2)
4,	1-10	E	G.NAZ	OR F 31,29 (332,6)
4,	1-10	E	G.NAZ	OR H 38,16 (142,6)
4,	1-10	E	G.NAZ	OR H 41,5 (324,12)
4,	1-4		BAS.C	REG.MOR 62,4 (800,C 9)
4,	1-3	E	AMPH	PATER 9 (146,217)
4,	1-2	E	G.NAZ	OR H 40,30 (266,4+)
4,	1	E	AMPH	PATER 10 (148,275)
4,	1		BAS.C	REG.MOR 62,1 (797,A 2)
4,	1		BAS.C	SPIR.S 16,39 (386,17)
4,	1	*E	G.NAZ	EP A 102,24 (82,6)
4,	1	E	G.NAZ	OR B 1,5 (78,6)
4,	1	E	G.NAZ	OR E 26,7 (240,9)
4,	1	P	G.NYS	OR.DOM 5 (1192,B 7)
4,	2-3	E	G.NAZ	OR H 40,10 (216,9)
4,	2		AMPH	HAER 23 (208,885)
4,	2		BAS.C	ASCET.P 8,15 (43,8)
4,	2	E	BAS.C	ASCET.1 16,2 (960,A12)
4,	2	E	BAS.C	GRATIA 5 (228,C15)
4,	2	E	BAS.C	GRATIA 6 (229,C 3)
4,	2	E	BAS.C	IEIVN.1 9 (177,C12)
4,	2	E	BAS.C	QVADR 6 (520,A 3)
4,	2		BAS.C	? ENAR.ES (185,A 1)
4,	2	E	G.NAZ	CAR.HIS 2,1 (1456,64)
4,	2	E	G.NAZ	CAR.TH 2,10 (726,638)
4,	2		G.NAZ	CAR.TH 2,34 (960,202)
4,	2	*E	G.NAZ	EP A 102,24 (82,6)
4,	2	E	G.NAZ	OR A 45,27 (660,C 2)
4,	2	P	G.NAZ	OR F 29,18 (214,10)
4,	2	P	G.NAZ	OR F 29,20 (220,4)
4,	2	E	G.NAZ	OR H 38,15 (138,2)
4,	2	E	G.NYS	APOLIN (149,9)
4,	2	E	G.NYS	APOLIN (156,7)
4,	2	E	G.NYS	APOLIN (165,18)
4,	2	E	G.NYS	APOLIN (167,5+)
4,	2	*E	G.NYS	APOLIN (231,18)
4,	2	E	G.NYS	BEAT 4 (1237,A 5)
4,	2	E	G.NYS	BEAT 4 (1240,C 4+)
4,	2		G.NYS	DEIT (564,B 5)
4,	2	E	G.NYS	EVNOM A 3,4,29 (145,7)
4,	2		G.NYS	REFVT 181 (388,26)

4,	2	E	G.NYS	? FR B (91,11)
4,	3-11	E	BAS.C	IEIVN.1 [illegible] (177,C13)
4,	3-11	E	G.NAZ	CAR.TH 2,34 (960,202+)
4,	3-4		BAS.C	REG.MOR 26,1 (744,D 3)
4,	3		BAS.C	ASCET.P 195,3 (213,11)
4,	3		BAS.C	ASCET.2 75 (1136,A 7)
4,	3	E	G.NAZ	CAR.TH 2,2 (595,215)
4,	3	E	G.NAZ	? CAR.TH 2,3 (639,81)
4,	3	E	G.NYS	BEAT 4 (1237,A12+)
4,	3	E	G.NYS	BEAT 4 (1240,B 3)
4,	3	E	G.NYS	? FR B (91,19)
4,	4		BAS.C	BAPT 1,3,1 (192,22)
4,	4		BAS.C	BAPT 2,4,1 (220,30)
4,	4		BAS.C	PS.HOM (393,B 8)
4,	4	E	BAS.C	? ENAR.ES (392,A 1)
4,	4	E	G.NAZ	OR H 40,10 (218,20)
4,	4	E	G.NYS	ECCLES 5 (371,12)
4,	4	E	G.NYS	OPIF 18 (196,A11)
4,	5-6	E	G.NAZ	OR H 40,10 (216,14)
4,	6	E	BAS.C	ASCET.P 2,46 (15,15)
4,	6		G.NAZ	OR H 40,10 (218,21)
4,	7	E	BAS.C	? ENAR.ES (461,A 9)
4,	8-9	E	BAS.C	? ENAR.ES (540,C11)
4,	8-9	E	G.NAZ	OR H 40,10 (218,28)
4,	10-11	E	G.NAZ	OR H 40,10 (218,34)
4,	10	E	BAS.C	? FR (717,8)
4,	10	E	G.NYS	MACED (110,19)
4,	11	E	BAS.C	? EVNOM 5 (764,C 6+)
4,	11	E	G.NAZ	CAR.TH 2,10 (726,636)
4,	11	E	G.NAZ	OR H 38,16 (142,7)
4,	12-13		BAS.C	? FR F (51,18)
4,	15		G.NYS	CANT 15 (433,10)
4,	16		AMPH	SABBAT 1 (133,21)
4,	16		BAS.C	IVLIT 7 (253,C 4)
4,	16		BAS.C	? ENAR.ES (508,C 3)
4,	16		G.NAZ	CAR.HIS A (108,/43)
4,	16		G.NAZ	OR 19,12 (1057,B12)
4,	16		G.NAZ	OR G 37,2 (272,4)
4,	16		G.NAZ	OR H 38,2 (104,3)
4,	16		G.NAZ	OR H 40,37 (284,18)
4,	16		G.NAZ	? FR A (199,17)
4,	16		G.NYS	CANT 4 (108,9)
4,	16		G.NYS	DI.NAT (1132,C12)
4,	16		G.NYS	DI.NAT (1141,D 2)
4,	16		G.NYS	? OCCVRS (1173,D 1)
4,	17	E	BAS.C	REG.MOR 1 (700,B 1)
4,	17		BAS.C	REG.MOR 1,1 (700,B 8)
4,	18-22	E	G.NAZ	OR C 5,25 (340,3)
4,	18-22	E	G.NAZ	OR F 27,1 (70,10)
4,	18-22	E	G.NAZ	OR G 33,10 (178,28)
4,	18-22	E	G.NAZ	OR G 37,1 (270,1)
4,	18-22	E	G.NAZ	OR H 41,14 (346,21)
4,	18-20	E	G.NAZ	CAR.TH 2,10 (720,555)
4,	18-19	E	BAS.C	EVNOM A 2,4 (20,15)
4,	18-19	E	G.NAZ	CAR.HIS 1,12 (1180,192)
4,	18-19	E	G.NAZ	OR 16,2 (936,C12)
4,	18-19	E	G.NAZ	OR C 5,30 (354,3)
4,	18-19	E	G.NAZ	OR G 36,4 (250,11)
4,	18-19	E	G.NYS	ORDIN (334,8)
4,	18	E	BAS.C	MAMANT 3 (593,A10)
4,	18		G.NAZ	CAR.HIS 1,12 (1182,222)
4,	18	P	G.NAZ	CAR.HIS 1,12 (1197,430)
4,	18	E	G.NYS	EP 17,11 (222,79)
4,	18	E	G.NYS	EVNOM 2,538 (383,22)
4,	18	P	G.NYS	EVNOM A 3,5,51 (178,22)
4,	18	E	G.NYS	STEPH.2 (105,8)
4,	19	E	AMPH	? ZACCH 6 (169,168)
4,	19		BAS.C	FIDE 3 (469,C 6)
4,	19	E	G.NAZ	CAR.TH 1,27 (500,26)
4,	19	E	G.NAZ	? FR A (493,40)

4,	19	E	G.NYS	CANT 5 (167,1)
4,	21-22		BAS.C	ASCET.P 4,11 (33,18+)
4,	21-22	E	BAS.C	ASCET.1 8,1 (936,C12+)
4,	21-22	E	G.NAZ	? CHR.PAT (222,/67)
4,	21	E	G.NYS	EP 17,11 (222,81)
4,	23-25	E	G.NAZ	OR H 40,29 (264,19+)
4,	23-24		AMPH	? ZACCH 6 (169.144)
4,	23-24	P	G.NYS	DI.NAT (1148,C 2)
4,	23	P	AMPH	FR 16 (240,8)
4,	23	P	AMPH	MAIOR (355,7)
4,	23		BAS.C	AVCTOR 10 (352,C 9)
4,	23	P	BAS.C	EP A 203,1 (167,14)
4,	23	P	BAS.C	EXH.BAP 6 (437,A 8)
4,	23		BAS.C	REG.MOR 70,12 (825,D 3)
4,	23		BAS.C	? ENAR.ES (556,B 7)
4,	23	P	G.NAZ	CAR.HIS 1,46 (1381,47)
4,	23		G.NAZ	OR F 29,20 (222,26)
4,	23		G.NAZ	OR H 38,16 (142,7)
4,	23	P	G.NAZ	? ROM.4 (39,8)
4,	23		G.NYS	BEAT 1 (1196,A 7)
4,	23		G.NYS	EP 3,21 (138,171)
4,	23		G.NYS	OR.CAT 23 (87,3)
4,	23	*	G.NYS	REFVT 224 (406,20)
4,	24	P	AMPH	PATER 9 (147,222)
4,	24	P	G.NAZ	CAR.HIS 1,12 (1181,213)
4,	24	P	G.NAZ	CAR.HIS 1,83 (1430,27)
4,	24		G.NAZ	CAR.TH 1,2 (407,73)
4,	25		G.NYS	? FR B (106,31+)
5,	1-12		G.NYS	BEAT 7 (1277,B 8)
5,	1-2		G.NAZ	OR G 37,2 (272,7)
5,	1		BAS.C	BAPT 1,2,2 (108,2)
5,	1		G.NYS	BEAT 1 (1193,B 9)
5,	1		G.NYS	BEAT 1 (1196,A 2)
5,	1		G.NYS	BEAT 3 (1220,A 4)
5,	1		G.NYS	BEAT 4 (1245,A 6)
5,	2		G.NYS	BEAT 1 (1196,A13)
5,	3-12		BAS.C	REG.MOR 69,2 (812,B11)
5,	3-12		G.NYS	BEAT 5 (1248,D 9)
5,	3-11		G.NYS	BEAT 1 (1193,C 1)
5,	3-11	E	G.NYS	EP 2,3 (110,22)
5,	3	E	BAS.C	ASCET.P 125 (154,10)
5,	3	E	BAS.C	ASCET.P 125,3 (155,1)
5,	3		BAS.C	ASCET.1 20,1 (969,D 4)
5,	3		BAS.C	ASCET.1 30 (992,D 2)
5,	3	E	BAS.C	ASCET.2 205 (1217,C 2)
5,	3	E	BAS.C	ASCET.2 205 (1217,C10)
5,	3		BAS.C	ASCET.2 CAP,205 (1069,A 8)
5,	3		BAS.C	BAPT 1,2,2 (108,5)
5,	3		BAS.C	BAPT 1,2,2 (108,17)
5,	3		BAS.C	BAPT 1,2,4 (114,1)
5,	3	P	BAS.C	HORREA 3 (268,A 8)
5,	3		BAS.C	PS.HOM (361,B 3+)
5,	3		BAS.C	PS.HOM (381,A13)
5,	3		BAS.C	? ENAR.ES (309,A11+)
5,	3		BAS.C	? ENAR.ES (316,B14)
5,	3		BAS.C	? ENAR.ES (624,A 6)
5,	3		BAS.C	? ENAR.ES (629,B 2)
5,	3		G.NAZ	CAR.TH 2,17 (783,25)
5,	3		G.NAZ	OR 16,5 (941,A 4)
5,	3		G.NAZ	? FR B (47,8)
5,	3		G.NYS	BASIL (127,20)
5,	3		G.NYS	BEAT 1 (1193,C 3)
5,	3		G.NYS	BEAT 1 (1196,B 3)
5,	3		G.NYS	BEAT 1 (1197,D 1)
5,	3		G.NYS	BEAT 1 (1200,A 1+)
5,	3		G.NYS	BEAT 1 (1205,D 4+)
5,	3		G.NYS	BEAT 1 (1208,A 9+)
5,	3		G.NYS	BEAT 2 (1208,D13)
5,	3		G.NYS	BEAT 2 (1209,A10+)
5,	3		G.NYS	BEAT 3 (1220,A 7)

5,	3		G.NYS	BEAT 8 (1292,D 5)
5,	3		G.NYS	BEAT 8 (1292,D13+)
5,	3		G.NYS	BEAT 8 (1293,A 4+)
5,	3		G.NYS	ECCLES 7 (401,19)
5,	3		G.NYS	EVNOM A 3,1,30 (14,11)
5,	3		G.NYS	FIDE (66,17)
5,	3	P	G.NYS	V.MOYS 2,247 (276,5)
5,	4		BAS.C	ASCET.P 52 (93,7)
5,	4		BAS.C	ASCET.P 155,3 (179,7)
5,	4		BAS.C	ASCET.2 175 (1197,D 2)
5,	4		BAS.C	ASCET.2 194 (1212,B11)
5,	4		BAS.C	ASCET.2 CAP,194 (1068,C11)
5,	4		BAS.C	GRATIA 3 (225,B 3)
5,	4		BAS.C	GRATIA 4 (228,A 3)
5,	4		BAS.C	IVLIT 9 (260,A14)
5,	4		BAS.C	PS.HOM (316,A 9)
5,	4		BAS.C	? ENAR.ES (488,A14)
5,	4		BAS.C	? ENAR.ES (580,A 7)
5,	4		G.NAZ	CAR.TH 2,17 (783,26)
5,	4		G.NYS	BEAT 1 (1193,C 5)
5,	4		G.NYS	BEAT 3 (1220,B 1+)
5,	4		G.NYS	BEAT 3 (1221,C 8+)
5,	4		G.NYS	BEAT 3 (1224,A 2+)
5,	4		G.NYS	BEAT 3 (1225,A 4)
5,	4		G.NYS	BEAT 3 (1228,C12)
5,	4		G.NYS	BEAT 3 (1229,B 3+)
5,	4		G.NYS	BEAT 3 (1232,B 1)
5,	4		G.NYS	BEAT 5 (1257,B 8)
5,	4		G.NYS	ECCLES 6 (386,1)
5,	4		G.NYS	V.GREG (27,18)
5,	5		BAS.C	IRASC 7 (372,B 1)
5,	5		BAS.C	PROV 14 (416,B 5)
5,	5		BAS.C	PS.HOM (356,B14)
5,	5		BAS.C	PS.HOM (361,C 6)
5,	5		BAS.C	? ENAR.ES (205,A 1)
5,	5		BAS.C	? ENAR.ES (344,A12)
5,	5		BAS.C	? ENAR.ES (608,A 3)
5,	5		G.NAZ	CAR.TH 2,17 (783,28)
5,	5		G.NAZ	CAR.TH 2,25 (835,322+)
5,	5		G.NYS	BEAT 1 (1193,C 4)
5,	5		G.NYS	BEAT 2 (1208,D13+)
5,	5		G.NYS	BEAT 2 (1209,A 7+)
5,	5		G.NYS	BEAT 2 (1212,C 3)
5,	5		G.NYS	BEAT 2 (1213,A15)
5,	5		G.NYS	BEAT 2 (1216,A 2+)
5,	5		G.NYS	BEAT 2 (1217,D 9)
5,	5		G.NYS	BEAT 3 (1220,A 7)
5,	5		G.NYS	? FR C (58,1)
5,	6		BAS.C	ASCET.P 90,1 (124,4)
5,	6		BAS.C	ASCET.2 130 (1169,B 4)
5,	6		BAS.C	BAPT 2,6,2 (240,24)
5,	6		BAS.C	PS.HOM (365,B 1)
5,	6		BAS.C	REG.MOR 18,5 (732,C 8)
5,	6		BAS.C	? ENAR.ES (309,A11+)
5,	6		BAS.C	? ENAR.ES (488,B 1)
5,	6		G.NAZ	CAR.TH 2,17 (783,27)
5,	6		G.NYS	BEAT 1 (1193,C 5)
5,	6		G.NYS	BEAT 4 (1232,D 9)
5,	6		G.NYS	BEAT 4 (1233,C 2)
5,	6		G.NYS	BEAT 4 (1236,C11)
5,	6		G.NYS	BEAT 4 (1240,C 4+)
5,	6		G.NYS	BEAT 4 (1241,B 1+)
5,	6		G.NYS	BEAT 4 (1244,A 9)
5,	6		G.NYS	BEAT 4 (1245,A 3+)
5,	6		G.NYS	BEAT 4 (1248,A 4+)
5,	6		G.NYS	INSC.PS 1,8 (61,17)
5,	6		G.NYS	ORDIN (340,1+)
5,	6		G.NYS	? INSTIT (65,13)
5,	7		BAS.C	ASCET.1 PR,4 (897,C11)
5,	7		BAS.C	REG.MOR 48 (768,C 2)
5,	7		BAS.C	REG.MOR 48,1 (768,C 5)
5,	7		G.NAZ	CAR.TH 2,17 (783,29)
5,	7		G.NAZ	OR 14,38 (908,C 1+)
5,	7		G.NYS	BEAT 1 (1193,C 4)
5,	7		G.NYS	BEAT 5 (1249,A11)
5,	7		G.NYS	BEAT 5 (1252,A 4)
5,	7		G.NYS	BEAT 5 (1253,C11+)
5,	7		G.NYS	BEAT 5 (1257,A 8+)
5,	7		G.NYS	BEAT 5 (1260,B 8+)
5,	7		G.NYS	BEAT 5 (1264,A14)
5,	7		G.NYS	EVNOM 1,501+ (171,7+)
5,	7		G.NYS	QVAT (123,29)
5,	8-9		G.NAZ	CAR.TH 2,17 (783,30)
5,	8		AMPH	HAER 21 (206,807)
5,	8		BAS.C	ASCET.P 148 (174,4)
5,	8		BAS.C	ASCET.2 280 (1280,A12)
5,	8		BAS.C	ASCET.2 CAP,280 (1076,C 2)
5,	8		BAS.C	GORDIVM 3 (496,C 8)
5,	8		BAS.C	PR.FIDE 2 (681,A 7)
5,	8		BAS.C	? ENAR.ES (193,C 1)
5,	8		G.NAZ	CAR.HIS 1,1 (973,43)
5,	8		G.NAZ	CAR.HIS 2,7 (1560,116)
5,	8		G.NAZ	CAR.TH 2,34 (964,257)
5,	8		G.NYS	BEAT 6 (1264,C 4)
5,	8		G.NYS	BEAT 6 (1265,A 7+)
5,	8		G.NYS	BEAT 6 (1268,A 3+)
5,	8		G.NYS	BEAT 6 (1269,A 8+)
5,	8		G.NYS	BEAT 6 (1269,C 3)
5,	8		G.NYS	BEAT 6 (1272,B 5+)
5,	8		G.NYS	BEAT 6 (1273,C 4+)
5,	8		G.NYS	BEAT 6 (1276,C10)
5,	8		G.NYS	BEAT 6 (1276,D13+)
5,	8		G.NYS	BEAT 7 (1277,B14)
5,	8		G.NYS	CANT 6 (197,6)
5,	8		G.NYS	CANT 6 (199,2)
5,	8		G.NYS	CANT 8 (246,5)
5,	8		G.NYS	CANT 8 (247,8)
5,	8		G.NYS	CANT 14 (413,16)
5,	8		G.NYS	MELET (441,8)
5,	8		G.NYS	MORT (39,3)
5,	8		G.NYS	PERF (205,11)
5,	8		G.NYS	VIRG 10,1 (370,6)
5,	8		G.NYS	VIRG 23,7 (560,60+)
5,	8		G.NYS	? INSTIT (48,6)
5,	9		BAS.C	ASCET.P 160 (184,4)
5,	9		BAS.C	ASCET.2 215 (1225,A 5)
5,	9		BAS.C	ASCET.2 CAP,215 (1069,B11)
5,	9		BAS.C	EP 97 (211,37)
5,	9		BAS.C	EP A 114 (18,12)
5,	9		BAS.C	EP A 204,6 (179,35)
5,	9		BAS.C	EP B 219,2 (2,6)
5,	9		BAS.C	PS.HOM (361,C 8)
5,	9		BAS.C	REG.MOR 50,1 (776,B 3)
5,	9		G.NAZ	OR D 22,15 (254,23)
5,	9		G.NYS	BEAT 1 (1193,C 6)
5,	9		G.NYS	BEAT 7 (1277,B15+)
5,	9		G.NYS	BEAT 7 (1280,C 2+)
5,	9		G.NYS	BEAT 7 (1281,A 2)
5,	9		G.NYS	BEAT 7 (1284,A 5+)
5,	9		G.NYS	BEAT 7 (1289,B 2+)
5,	9		G.NYS	BEAT 7 (1292,A 1)
5,	10-12		BAS.C	REG.MOR 64,1 (801,D 4+)
5,	10-11		G.NYS	BEAT 8 (1300,A10+)
5,	10		BAS.C	BAPT 1,2,2 (108,7)
5,	10		G.NAZ	CAR.TH 2,17 (784,31)
5,	10		G.NYS	BEAT 1 (1193,C 7)
5,	10		G.NYS	BEAT 8 (1292,C 1+)
5,	10		G.NYS	BEAT 8 (1293,A 4+)
5,	10		G.NYS	BEAT 8 (1293,B 9+)
5,	10		G.NYS	BEAT 8 (1296,C 3)

5, 10		G.NYS	BEAT 8 (1297,D 2)
5, 10		G.NYS	BEAT 8 (1301,B 7)
5, 11-12		BAS.C	ASCET.P 39,8 (85,2)
5, 11-12		BAS.C	ASCET.P 156,11 (181,15)
5, 11-12		BAS.C	ASCET.2 163 (1189,A15)
5, 11-12		BAS.C	ASCET.2 176 (1200,C 7)
5, 11-12	E	G.NYS	? INSTIT (86,13)
5, 11	E	BAS.C	EP B 257,1 (98,5)
5, 11		BAS.C	SPIR.S 6,13 (286,11)
5, 12	E	BAS.C	ASCET.1 29 (992,C 8)
5, 12		BAS.C	ASCET.2 175 (1197,D 3)
5, 12		BAS.C	EP B 256 (97,28)
5, 12		BAS.C	IVLIT 7 (256,B11)
5, 12		G.NYS	BEAT 8 (1301,B 4)
5, 12		G.NYS	EP 18,11 (240,82)
5, 12		G.NYS	? FR C (61,26)
5, 13		AMPH	? ZACCH 4 (167,97)
5, 13		BAS.C	REG.MOR 70,11 (825,B11)
5, 13		BAS.C	REG.MOR 80 (864,A11)
5, 13		BAS.C	REG.MOR 80,10 (864,B 1)
5, 13	E	BAS.C	? FR E (141,15+)
5, 14-16		BAS.C	ASCET.2 277 (1277,B12)
5, 14-16		BAS.C	REG.MOR 18,6 (732,D 4+)
5, 14-15		BAS.C	ASCET.2 223 (1229,C 9)
5, 14		BAS.C	BAPT 1,2,11 (138,15)
5, 14		BAS.C	REG.MOR 80 (864,A 3)
5, 14		BAS.C	REG.MOR 80,9 (864,A 8)
5, 14		G.NAZ	OR F 30,10 (242,10)
5, 14	P	G.NAZ	OR H 40,5 (206,15)
5, 14		G.NAZ	OR H 40,37 (284,18)
5, 14		G.NYS	CANT 7 (238,10)
5, 14		G.NYS	CANT 13 (385,7)
5, 14	*	G.NYS	EVNOM A 3,10,19+ (297,6+)
5, 14		G.NYS	STEPH.2 (101,28)
5, 14		G.NYS	V.MOYS 2,184 (228,12)
5, 14		G.NYS	VIRG 11,4 (392,44)
5, 15-16	E	BAS.C	BAPT 2,4,2 (222,24)
5, 15	E	BAS.C	EP B 221 (5,5)
5, 15		BAS.C	EP B 265,2 (130,58)
5, 15		BAS.C	? ENAR.ES (412,A16)
5, 15	E	G.NAZ	CAR.TH 1,27 (503,71+)
5, 15	E	G.NAZ	EP 45,1 (41,11)
5, 15	E	G.NAZ	EP 58,8 (53,11)
5, 15		G.NAZ	EP 164,1 (119,5)
5, 15	E	G.NAZ	OR 6,9 (733,A 6)
5, 15	E	G.NAZ	OR 10,3 (829,C 2)
5, 15	E	G.NAZ	OR 12,6 (849,C 2)
5, 15	E	G.NAZ	OR B 2,72 (184,3)
5, 15	E	G.NAZ	OR C 5,35 (366,12)
5, 15	E	G.NAZ	OR D 21,31 (174,9)
5, 15	E	G.NAZ	OR G 32,1 (84,16)
5, 16	E	G.NYS	ECCLES 5 (358,12)
5, 15		G.NYS	? EPHR (820,A 7+)
5, 16		BAS.C	ASCET.P 56,2 (96,1)
5, 16		BAS.C	ASCET.1 7,4 (933,C 2)
5, 16		BAS.C	ASCET.1 17,2 (965,A 7)
5, 16		BAS.C	ASCET.2 195 (1212,C12)
5, 16		BAS.C	ASCET.2 299 (1293,B 9)
5, 16		BAS.C	ASCET.2 A 315 (185,6)
5, 16		BAS.C	BAPT 1,2,11 (138,17)
5, 16		BAS.C	BAPT 1,2,16 (156,40)
5, 16		BAS.C	BAPT 2,8,8 (264,22)
5, 16		BAS.C	PS.HOM (284,B15)
5, 16		BAS.C	PS.HOM (285,A14+)
5, 16		BAS.C	PS.HOM (285,D 7+)
5, 16		BAS.C	REG.MOR 4,1 (708,B 5)
5, 16		G.NAZ	OR E 26,5 (236,10)
5, 16		G.NYS	CANT 4 (112,14)
5, 16		G.NYS	CANT 13 (385,20)
5, 16		G.NYS	OR.DOM 3 (1153,C 6)

5, 16		G.NYS	PERF (185,5)
5, 16		G.NYS	STEPH.2 (101,28)
5, 16		G.NYS	? EPHR (820,A10+)
5, 16		G.NYS	? INSTIT (51,22+)
5, 16		G.NYS	? INSTIT (52,8)
5, 17		AMPH	HAER 23 (208,883)
5, 17		AMPH	PATER 7 (144,148)
5, 17		BAS.C	BAPT 2,5,1 (228,11)
5, 17		BAS.C	REG.MOR 42 (761,B11)
5, 17		BAS.C	REG.MOR 42,1 (761,C 2)
5, 17		G.NAZ	OR A 43,75 (597,B 5)
5, 17		G.NAZ	OR A 45,21 (652,D 4)
5, 17		G.NAZ	OR E 24,4 (46,15)
5, 17		G.NYS	CANT 13 (371,13)
5, 17		G.NYS	STEPH.1 (83,3)
5, 17		G.NYS	STEPH.2 (101,23)
5, 18	E	BAS.C	ASCET.P 17,1 (66,10)
5, 18		BAS.C	ASCET.1 PR,2 (892,C12)
5, 18	E	BAS.C	ASCET.2 4 (1084,C 1)
5, 18		BAS.C	BAPT 1,2,3 (110,3)
5, 18		BAS.C	BAPT 2,4,1 (218,11)
5, 18		BAS.C	BAPT 2,5,1 (228,9)
5, 18		BAS.C	FAMIS 9 (328,C 4)
5, 18		BAS.C	SPIR.S 1,2 (254,31)
5, 18		BAS.C	? ENAR.ES (168,C 3)
5, 18	E	G.NAZ	OR B 2,105 (224,1)
5, 18		G.NYS	TRIDVI (302,15)
5, 1[illegible]		G.NYS	V.MOYS 2,151 (200,3)
5, 19		G.NYS	VIRG 23,1 (524,19)
5, 19		G.NYS	? INSTIT (73,2)
5, 20		BAS.C	BAPT 1,2,2 (110,27)
5, 20		BAS.C	BAPT 1,2,4 (114,4+)
5, 20		BAS.C	BAPT 1,2,11 (138,37)
5, 20		BAS.C	BAPT 1,2,19 (166,54)
5, 20		BAS.C	BAPT 2,5,1 (230,31)
5, 20		BAS.C	BAPT 2,6,1 (236,8)
5, 20		BAS.C	BAPT 2,8,7 (260,10)
5, 20		BAS.C	REG.MOR 43 (764,A 5)
5, 20		BAS.C	REG.MOR 43,3 (764,A 9)
5, 20		BAS.C	REG.MOR 80,22 (869,C 2)
5, 20		G.NAZ	OR B 2,70 (182,1)
5, 21-37		G.NAZ	OR C 4,123 (290,3+)
5, 21-22		BAS.C	ASCET.2 243 (1245,A 8)
5, 21-22		BAS.C	REG.MOR 43,1 (761,C12)
5, 21-22		G.NAZ	CAR.TH 2,10 (744,886)
5, 21-22		G.NAZ	CAR.TH 2,24 (805,216)
5, 21-22		G.NAZ	CAR.TH 2,25 (834,305+)
5, 21-22		G.NAZ	CAR.TH 2,25 (835,314)
5, 21-22		G.NYS	CANT 13 (371,14)
5, 21-22		G.NYS	STEPH.1 (83,3)
5, 21-22		G.NYS	V.MOYS 2,94 (160,2+)
5, 21		BAS.C	ASCET.P 157,2 (182,7)
5, 21	P	BAS.C	PS.HOM (260,C 8)
5, 21		BAS.C	REG.MOR 5,1 (708,C 7)
5, 21		G.NAZ	OR A 45,17 (648,B 3)
5, 21		G.NYS	BEAT 6 (1273,D11+)
5, 21		G.NYS	V.MOYS 2,93 (160,6+)
5, 22		AMPH	MVLIER 5 (113,139)
5, 22		BAS.C	ASCET.P 79 (113,9)
5, 22		BAS.C	ASCET.P 145 (171,13)
5, 22		BAS.C	ASCET.P 157,2 (182,8)
5, 22		BAS.C	ASCET.1 PR,1 (892,B 9)
5, 22		BAS.C	ASCET.1 PR,2 (893,B13)
5, 22		BAS.C	ASCET.2 51 (1117,A 3)
5, 22		BAS.C	ASCET.2 232 (1237,B13)
5, 22	P	BAS.C	ASCET.2 267 (1264,C11)
5, 22		BAS.C	ASCET.2 CAP,51 (1056,D 5)
5, 22		BAS.C	BAPT 2,5,1 (228,19+)
5, 22		BAS.C	EP 22,1 (53,21)
5, 22		BAS.C	EP A 207,4 (187,19)

5,	22		BAS.C	EXH.BAP 7 (440,B 3)
5,	22		BAS.C	GORDIVM 7 (504,B 5)
5,	22		BAS.C	IRASC 1 (353,B12)
5,	22		BAS.C	IRASC 6 (368,A12)
5,	22		BAS.C	PS.HOM (260,C 9)
5,	22	P	BAS.C	SPIR.S 8,21 (320,14)
5,	22		BAS.C	? ENAR.ES (289,B 1)
5,	22		G.NYS	BEAT 6 (1276,A 6+)
5,	22		G.NYS	CANT 5 (162,8)
5,	22	P	G.NYS	CANT 15 (462,15)
5,	22		G.NYS	V.MOYS 2,83+ (154,4)
5,	22		G.NYS	V.MOYS 2,93 (160,5+)
5,	23-24		BAS.C	ASCET.P 72,5 (108,7)
5,	23-24		BAS.C	ASCET.1 36 (1009,B 5)
5,	23-24		BAS.C	ASCET.2 40 (1109,A 2)
5,	23-24		BAS.C	ASCET.2 265 (1261,D 1)
5,	23-24		BAS.C	ASCET.2 CAP,265 (1073,D 9)
5,	23-24	E	BAS.C	EP 22,3 (56,17)
5,	23-24		BAS.C	EP A 207,4 (187,24)
5,	23-24		BAS.C	REG.MOR 5,4 (709,B 9)
5,	24		G.NAZ	OR D 21,31 (174,4)
5,	25		BAS.C	ASCET.P 180 (202,5)
5,	25		BAS.C	ASCET.2 222 (1229,A14+)
5,	25		BAS.C	ASCET.2 CAP,222 (1069,C13)
5,	26		G.NYS	AN.RES (101,B12)
5,	27-28		G.NAZ	CAR.TH 2,10 (744,881+)
5,	27-28		G.NAZ	CAR.TH 2,25 (835,312)
5,	27-28		G.NYS	BEAT 6 (1276,A15)
5,	27-28		G.NYS	CANT 13 (371,15)
5,	27-28		G.NYS	STEPH.1 (83,5)
5,	27-28		G.NYS	V.MOYS 2,94 (160,2+)
5,	27		BAS.C	ASCET.P 195 (213,1)
5,	27	P	BAS.C	PS.HOM (260,C 7)
5,	27		G.NAZ	OR A 45,17 (648,B 1)
5,	27		G.NYS	V.MOYS 2,93 (160,5+)
5,	28-29		G.NYS	V.MOYS 2,304 (312,1+)
5,	28		AMPH	HAER 24 (210,932)
5,	28		BAS.C	ASCET.1 37,4 (1016,A10)
5,	28		BAS.C	ATTENDE 1 (25,1)
5,	28		BAS.C	BAPT 2,5,1 (230,24)
5,	28		BAS.C	EBRIOS 8 (461,A 9+)
5,	28		BAS.C	EP 46,1 (116,19)
5,	28		BAS.C	LIBRIS 7,11 (108,13)
5,	28		BAS.C	PS.HOM (260,C 7)
5,	28		BAS.C	? ASCET.1 1 (872,B 9)
5,	28		BAS.C	? ENAR.ES (272,C 9)
5,	28		BAS.C	? ENAR.ES (289,B 2)
5,	28		BAS.C	? ENAR.ES (388,B10+)
5,	28		BAS.C	? ENAR.ES (545,B 5+)
5,	28		BAS.C	? FR G (59,14)
5,	28		G.NAZ	CAR.TH D (18,20)
5,	28		G.NAZ	CAR.TH D (28,181)
5,	28		G.NAZ	OR A 45,17 (648,B 2)
5,	28		G.NYS	CANT 5 (162,7)
5,	28		G.NYS	V.MOYS 2,93 (160,4+)
5,	28		G.NYS	VIRG 21,1 (504,14)
5,	28		G.NYS	VIRG 21,1 (506,18+)
5,	29-30		BAS.C	ASCET.P 175,4 (199,3)
5,	29-30	E	BAS.C	ASCET.2 57 (1121,B 1)
5,	29-30		G.NYS	EVNOM 1,545 (184,4)
5,	29		BAS.C	ASCET.P 26,4 (74,12)
5,	29		BAS.C	ASCET.1 28,1 (988,C12)
5,	29		BAS.C	ASCET.1 28,1 (989,A 1)
5,	29		BAS.C	ASCET.2 7 (1088,A 2)
5,	29		BAS.C	ASCET.2 261 (1257,C 1)
5,	30		BAS.C	ASCET.P 76,3 (110,14)
5,	30		BAS.C	ASCET.2 44 (1112,A 4)
5,	30	E	BAS.C	REG.MOR 41 (760,C14)
5,	30	E	BAS.C	REG.MOR CAP,41 (696,B 1)
5,	31-32		BAS.C	REG.MOR 73,1 (849,D 8+)
5,	32		BAS.C	EP A 199,48 (163,3)
5,	32		BAS.C	REG.MOR 73 (849,D 5)
5,	33-37		G.NYS	CANT 13 (371,17)
5,	33-37		G.NYS	CANT 13 (372,1)
5,	33-36		G.NAZ	CAR.TH 2,10 (744,887)
5,	33-34		BAS.C	LIBRIS 7,13 (110,2)
5,	33-34		G.NAZ	CAR.TH 2,25 (835,313)
5,	33-34		G.NAZ	? ROM.4 (43,4)
5,	33		BAS.C	REG.MOR 5,1 (708,C 7)
5,	33		G.NAZ	OR A 45,17 (648,B 6)
5,	34-37		BAS.C	EP A 188,10 (130,27)
5,	34-37		G.NAZ	CAR.TH 2,33 (940,169)
5,	34-36		G.NYS	CANT 13 (374,8)
5,	34-35		BAS.C	? ENAR.ES (137,C 8+)
5,	34-35		BAS.C	? FR E (697,7+)
5,	34-35		G.NYS	CANT 13 (373,13+)
5,	34		BAS.C	BAPT 2,5,1 (230,25)
5,	34		BAS.C	EP 22,1 (53,17)
5,	34		BAS.C	EP A 199,29 (160,10)
5,	34		BAS.C	EP A 207,4 (187,18)
5,	34		BAS.C	PS.HOM (260,C 2)
5,	34	P	BAS.C	? ASC.DIS 1 (649,C 5)
5,	34		G.NAZ	OR A 45,17 (648,B 6)
5,	34		G.NYS	CANT 13 (372,14)
5,	35		G.NYS	CANT 13 (372,16)
5,	35		G.NYS	CANT 15 (443,1)
5,	35		G.NYS	CANT 15 (444,9+)
5,	36		G.NYS	CANT 13 (373,1+)
5,	37		BAS.C	BAPT 2,5,1 (230,27)
5,	37		BAS.C	EP A 207,4 (187,17)
5,	37		BAS.C	PS.HOM (261,A 8)
5,	37		BAS.C	REG.MOR 24,1 (744,A12)
5,	37		BAS.C	SPIR.S 1,2 (254,24+)
5,	37		BAS.C	? EP 45,2 (114,11)
5,	37		G.NYS	CANT 13 (373,7)
5,	37		G.NYS	CANT 13 (374,6+)
5,	37		G.NYS	CANT 13 (376,11+)
5,	37	P	G.NYS	OR.DOM 5 (1192,B 9)
5,	37	P	G.NYS	V.MOYS 2,199 (242,6)
5,	38-41		BAS.C	BAPT 1,2,11 (138,39+)
5,	38-40		G.NYS	BEAT 6 (1276,B 4)
5,	38-39		BAS.C	REG.MOR 49,2 (773,B12)
5,	38		G.NYS	EVNOM 1,89 (52,24+)
5,	39-42	E	G.NAZ	OR C 4,97 (242,7+)
5,	39-42	E	G.NAZ	OR C 4,124 (292,4)
5,	39-40		BAS.C	ASCET.P 180,2 (202,9)
5,	39		AMPH	FR 2,3 (229,50)
5,	39		AMPH	MAIOR (354,11)
5,	39		BAS.C	ASCET.P 158,1 (183,1)
5,	39		BAS.C	ASCET.2 244 (1245,B 3)
5,	39		BAS.C	BAPT 1,2,11 (140,54)
5,	39		BAS.C	LIBRIS 7,8 (108,1)
5,	39	E	BAS.C	? ENAR.ES (213,B15)
5,	39		BAS.C	? ENAR.ES (289,A15)
5,	39		G.NAZ	CAR.TH 2,25 (836,327)
5,	39		G.NAZ	OR A 45,17 (648,B 4)
5,	39	E	G.NAZ	OR E 26,12 (254,14)
5,	39		G.NYS	STEPH.1 (83,5)
5,	40		BAS.C	ASCET.1 9,2 (944,A10)
5,	40		BAS.C	ASCET.2 222 (1229,B 5)
5,	40		BAS.C	BAPT 1,2,12 (140,3)
5,	40		BAS.C	EXH.BAP 7 (440,B 3)
5,	40	E	BAS.C	? ENAR.ES (488,A 9)
5,	40		G.NAZ	CAR.TH 2,25 (836,331)
5,	41		BAS.C	ASCET.P 12,16 (60,18)
5,	41		BAS.C	ASCET.2 114 (1160,A 1)
5,	41		BAS.C	EXH.BAP 7 (440,B 3)
5,	41		BAS.C	PS.HOM (220,A 8)
5,	42		BAS.C	ASCET.P 185 (206,1+)
5,	42		BAS.C	ASCET.P 186 (206,15+)

5,	42		BAS.C	ASCET.2 101 (1152,C11+)
5,	42		BAS.C	PS.HOM (261,C 3+)
5,	42		BAS.C	PS.HOM (264,C 1)
5,	42		BAS.C	PS.HOM (265,B14)
5,	42		BAS.C	PS.HOM (280,C 7)
5,	42	E	G.NAZ	OR 14,27 (893,B 3)
5,	42		G.NYS	VSVR (196,20)
5,	42		G.NYS	VSVR (198,11)
5,	43-45		BAS.C	? CREAT 1,17 (208,7)
5,	43-45		G.NYS	EP 14,7 (206,43)
5,	43-44		BAS.C	REG.MOR 5,1 (708,C 7)
5,	43-44	E	G.NAZ	OR 18,24 (1013,B12)
5,	43	E	BAS.C	ASCET.P 2,60 (17,11)
5,	43	P	BAS.C	ASCET.1 3 (916,C10)
5,	43	P	BAS.C	ASCET.1 3,2 (917,C 4+)
5,	43	P	BAS.C	ASCET.1 CAP,3 (901,A11)
5,	43		G.NYS	ECCLES 8 (425,9)
5,	43		G.NYS	EP 3,7 (128,55)
5,	44-45		BAS.C	REG.MOR 56,6 (788,A12)
5,	44-45		G.NYS	DI.LVM (239,13)
5,	44		BAS.C	ASCET.P 156 (180,2)
5,	44		BAS.C	ASCET.2 176 (1200,A 4)
5,	44		BAS.C	ASCET.2 231 (1236,C11)
5,	44		BAS.C	ASCET.2 CAP,231 (1072,B 3)
5,	44		BAS.C	EXH.BAP 7 (440,B 4)
5,	44		BAS.C	LIBRIS 7,8 (108,5)
5,	44		BAS.C	REG.MOR 56 (788,A10)
5,	44	E	BAS.C	? ENAR.ES (212,C 7)
5,	44		BAS.C	? ENAR.ES (289,B 2)
5,	44		BAS.C	? ENAR.ES (488,A12)
5,	44	E	G.NAZ	OR C 4,97 (242,10)
5,	44	E	G.NAZ	OR C 4,124 (292,5)
5,	44	E	G.NAZ	OR E 26,12 (254,13)
5,	44	E	G.NAZ	? FR A (199,21)
5,	44	E	G.NYS	CANT 4 (122,9)
5,	44		G.NYS	STEPH.1 (88,16)
5,	45		BAS.C	ASCET.P 187,5 (208,7)
5,	45		BAS.C	ASCET.1 PR,4 (897,D 3)
5,	45		BAS.C	ASCET.2 179 (1201,C11)
5,	45		BAS.C	ASCET.2 302 (1296,D 1)
5,	45		BAS.C	HORREA 1 (261,C10)
5,	45		BAS.C	? ASCET.2 (885,A15)
5,	45		BAS.C	? CREAT 1,17 (208,3)
5,	45		BAS.C	? ENAR.ES (212,C 9)
5,	45		G.NAZ	OR 14,25 (889,C 1)
5,	45		G.NAZ	OR 19,11 (1056,C 6)
5,	45		G.NAZ	OR F 28,28 (164,29)
5,	45		G.NAZ	OR G 32,22 (132,14)
5,	45		G.NAZ	? FR A (199,17)
5,	45		G.NYS	AR.SAB (78,1)
5,	45		G.NYS	DI.LVM (239,17)
5,	45		G.NYS	DI.NAT (1133,C10)
5,	45		G.NYS	PROF (138,1)
5,	46		BAS.C	ASCET.P 68 (104,3)
5,	47		BAS.C	ASCET.2 124 (1165,C 7)
5,	48		AMPH	? FIDE (314,8)
5,	48		BAS.C	EVNOM 1,27 (268,27)
5,	48		BAS.C	REG.MOR 5,1 (708,C10)
5,	48		BAS.C	REG.MOR 70,31 (841,B 2)
5,	48		BAS.C	? CREAT 1,17 (208,1)
5,	48		BAS.C	? ENAR.ES (212,C 8)
5,	48		G.NYS	OR.DOM 2 (1145,C11)
5,	48		G.NYS	PROF (138,1)
5,	48		G.NYS	PROF (138,26)
5,	48		G.NYS	PROF (140,3)
5,	48		G.NYS	V.MOYS PR,9 (50,3)
5,	48		G.NYS	? INSTIT (48,7)
6,	1-4		BAS.C	BAPT 2,8,8 (262,1)
6,	1-4		G.NYS	? INSTIT (51,11)
6,	1-2		BAS.C	ASCET.1 20,1 (969,C 6)

6,	1-2		BAS.C	REG.MOR 18,2 (729,C 2)
6,	1-2		G.NYS	? INSTIT (89,3)
6,	1		BAS.C	ASCET.2 223 (1229,C 4)
6,	1		BAS.C	ASCET.2 291 (1288,A 1)
6,	1		BAS.C	EP A 152 (77,14)
6,	1		BAS.C	HVMIL 7 (540,A 3)
6,	1		BAS.C	PS.HOM (412,A12)
6,	2-7		BAS.C	ASCET.2 277 (1277,C 3)
6,	2-4		BAS.C	REG.MOR 19,2 (736,A 9)
6,	2		BAS.C	ASCET.2 276 (1276,B12)
6,	2		BAS.C	ASCET.2 282 (1280,D 1)
6,	2		BAS.C	ASCET.2 298 (1293,B 1)
6,	2		BAS.C	BAPT 2,9,3 (274,10)
6,	2		BAS.C	HVMIL 7 (537,D 5)
6,	2		BAS.C	HVMIL 7 (540,A 4)
6,	2		BAS.C	? ENAR.ES (564,A 8)
6,	2		BAS.C	? ENAR.ES (668,B 7)
6,	2		G.NYS	? INSTIT (88,17+)
6,	3		BAS.C	ASCET.P 58 (96,11)
6,	3		BAS.C	ASCET.2 197 (1213,A 8)
6,	3		BAS.C	ASCET.2 CAP,197 (1068,D 1)
6,	3		BAS.C	BAPT 2,4,2 (222,29)
6,	3		G.NAZ	CAR.TH 2,10 (700,283)
6,	3		G.NAZ	OR E 26,5 (236,9)
6,	4		BAS.C	PS.HOM (256,B 5)
6,	4		BAS.C	PS.HOM (412,A11)
6,	4		BAS.C	? CREAT 1,18 (214,24)
6,	4		BAS.C	? ENAR.ES (196,A 5)
6,	4		G.NAZ	OR 8,12 (804,A15)
6,	4		G.NAZ	OR 18,32 (1028,A 6)
6,	4		G.NAZ	OR A 42,4 (464,A 3)
6,	4	P	G.NYS	CANT 7 (231,4)
6,	4		G.NYS	EVNOM 1,657 (215,8)
6,	4		G.NYS	V.MOYS 2,154+ (204,8)
6,	5-5		BAS.C	? ASC.DIS 2 (652,B11)
6,	5		BAS.C	ASCET.P 166,5 (190,3)
6,	5		BAS.C	ASCET.1 PR,3 (896,A12)
6,	5		BAS.C	BAPT 2,8,8 (262,4)
6,	5		BAS.C	BAPT 2,9,3 (274,10)
6,	5		BAS.C	HVMIL 7 (540,A 4)
6,	5		G.NYS	? INSTIT (88,17+)
6,	5		G.NYS	? INSTIT (89,3)
6,	[illegible]		BAS.C	ASCET.P 2,94 (22,16)
6,	6		BAS.C	ASCET.P 2,97 (23,10)
6,	[illegible]		BAS.C	ASCET.2 277 (1277,A 3+)
6,	6		BAS.C	ASCET.2 CAP,277 (1076,B12)
6,	6		BAS.C	EP A 188,10 (129,24)
6,	[illegible]		BAS.C	EXH.BAP 4 (432,A10)
6,	[illegible]		BAS.C	PS.HOM (256,B 5)
6,	6		BAS.C	PS.HOM (412,A11)
6,	6		BAS.C	? CREAT 1,18 (214,24)
6,	6		BAS.C	? ENAR.ES (196,A 5)
6,	[illegible]		G.NAZ	OR 8,12 (804,A15)
6,	6		G.NAZ	OR A 42,4 (464,A 3)
6,	7-8		BAS.C	REG.MOR 56,3 (785,B10)
6,	7-8		BAS.C	? ENAR.ES (189,D 1)
6,	7		BAS.C	REG.MOR 56 (785,B 7)
6,	7		G.NYS	OR.DOM 1 (1125,D 7)
6,	7		G.NYS	OR.DOM 1 (1128,A 3+)
6,	7		G.NYS	OR.DOM 1 (1129,B 9+)
6,	7		G.NYS	OR.DOM 1 (1133,B 2)
6,	7		G.NYS	OR.DOM 1 (1136,B 5+)
6,	7		G.NYS	OR.DOM 2 (1137,C 6+)
6,	8		BAS.C	ASCET.P 126,2 (156,2)
6,	[illegible]		BAS.C	ASCET.2 206 (1220,A10)
6,	9-10		BAS.C	REG.MOR 56,4 (785,C 8)
6,	9-10		BAS.C	REG.MOR 62,2 (797,C 9)
6,	9-10		G.NYS	OR.DOM 3 (1152,B 1)
6,	9-10		G.NYS	OR.DOM 3 (1152,D 4)
6,	9		BAS.C	EP A 150,2 (73,17)

6,	9	E	G.NAZ	OR 14,23 (888,C14)
6,	9	E	G.NYS	CANT 10 (304,11)
6,	9		G.NYS	EVNOM 1,573 (191,21)
6,	9		G.NYS	OR.DOM 2 (1140,B 3+)
6,	9		G.NYS	OR.DOM 2 (1141,A11+)
6,	9		G.NYS	OR.DOM 2 (1144,B 8)
6,	9		G.NYS	OR.DOM 2 (1145,A 9)
6,	9		G.NYS	OR.DOM 2 (1145,D 3)
6,	9	E	G.NYS	OR.DOM 3 (1152,C 7)
6,	9	E	G.NYS	OR.DOM 3 (1153,C 5)
6,	9	E	G.NYS	OR.DOM 3 (1156,A 3+)
6,	10	E	BAS.C	PS.HOM (401,A 5+)
6,	10		G.NYS	CANT 4 (135,4)
6,	10		G.NYS	CANT 10 (304,12)
6,	10	E	G.NYS	OR.DOM 3 (1152,C 9)
6,	10	E	G.NYS	OR.DOM 3 (1156,B 3+)
6,	10	E	G.NYS	OR.DOM 3 (1157,A13+)
6,	10		G.NYS	OR.DOM 4 (1161,C 6)
6,	10		G.NYS	OR.DOM 4 (1164,A10+)
6,	10		G.NYS	OR.DOM 4 (1165,B 4)
6,	10	E	G.NYS	PERF (208,15)
6,	11	E	BAS.C	ASCET.P 173 (196,1)
6,	11	E	BAS.C	ASCET.P 173,3 (196,8)
6,	11	E	BAS.C	ASCET.2 252 (1252,A 8+)
6,	11	E	BAS.C	ASCET.2 CAP,252 (1073,B 7)
6,	11	E	BAS.C	? EP B 361 (221,13)
6,	11	E	G.NYS	OR.DOM 4 (1168,D 2)
6,	11		G.NYS	OR.DOM 4 (1169,A 6+)
6,	11		G.NYS	OR.DOM 4 (1173,B 8+)
6,	11		G.NYS	OR.DOM 4 (1176,A 1+)
6,	12	E	BAS.C	IEIVN.1 10 (181,B 4)
6,	12	E	G.NAZ	EP 77,6 (67,1)
6,	12	E	G.NAZ	EP 77,11 (67,19)
6,	12	E	G.NAZ	EP 78,5 (68,28)
6,	12	E	G.NAZ	OR 17,11 (977,C 6)
6,	12		G.NYS	OR.DOM 5 (1177,B 4)
6,	12		G.NYS	OR.DOM 5 (1180,B 5)
6,	12		G.NYS	OR.DOM 5 (1181,D 3)
6,	12		G.NYS	OR.DOM 5 (1184,A 3+)
6,	12		G.NYS	OR.DOM 5 (1184,D 8)
6,	12		G.NYS	OR.DOM 5 (1188,B12+)
6,	12		G.NYS	OR.DOM 5 (1192,A 8)
6,	13		BAS.C	REG.MOR 62,2 (797,C12)
6,	13		G.NYS	OR.DOM 5 (1192,B 2+)
6,	13		G.NYS	OR.DOM 5 (1192,D14+)
6,	13		G.NYS	OR.DOM 5 (1193,A 4)
6,	14		BAS.C	ASCET.1 11 (948,B 1)
6,	14		BAS.C	REG.MOR 53,1 (780,B 1)
6,	14		G.NYS	INSC.PS 2,3 (76,25)
6,	15		BAS.C	REG.MOR 53,1 (780,A13)
6,	16-18		BAS.C	? ASC.DIS 2 (652,B11)
6,	16-17		BAS.C	IEIVN.1 1 (164,A11)
6,	16-17		BAS.C	IEIVN.2 7 (196,A 9)
6,	16		BAS.C	HVMIL 7 (540,A 4)
6,	16		BAS.C	IEIVN.1 2 (165,A14+)
6,	16		BAS.C	IEIVN.2 3 (189,A12)
6,	16		G.NYS	? INSTIT (88,17+)
6,	16		G.NYS	? INSTIT (89,3)
6,	17-18		BAS.C	ASCET.2 223 (1229,B 9)
6,	17-18		BAS.C	ASCET.2 CAP,223 (1069,D 1)
6,	17-18		BAS.C	? ENAR.ES (181,D 2)
6,	17		BAS.C	IEIVN.1 2 (165,A 8+)
6,	17		BAS.C	IEIVN.2 3 (189,A13)
6,	17		BAS.C	? FR E (235,44+)
6,	18		BAS.C	? CREAT 1,18 (214,24)
6,	18		G.NYS	CANT 7 (219,15)
6,	18		G.NYS	EVNOM 1,542 (183,15)
6,	19-21	E	BAS.C	? ENAR.ES (289,B 5)
6,	19-21	E	G.NAZ	OR 8,12 (804,A11)
6,	19-21	E	G.NYS	BASIL (134,7)
6,	19-21		G.NYS	STEPH.1 (83,7)
6,	19-20		BAS.C	REG.MOR 47 (768,A11)
6,	19-20		BAS.C	REG.MOR 47,1 (768,A15)
6,	19-20	E	G.NAZ	CAR.TH 2,10 (714,467)
6,	19-20	E	G.NAZ	EP 61,7 (56,15)
6,	19-20	E	G.NAZ	EP 68,3 (62,1)
6,	19-20	E	G.NAZ	OR 7,4 (760,B 1+)
6,	19-20	E	G.NAZ	OR 14,16 (877,B 2)
6,	19-20		G.NAZ	OR 16,19 (960,D 1+)
6,	19-20		G.NAZ	OR A 43,63 (577,C 7)
6,	19-20		G.NYS	PROF (140,14)
6,	19-20		G.NYS	PROF (141,9)
6,	19		BAS.C	? ENAR.ES (252,B 6)
6,	19		G.NAZ	CAR.HIS 1,45 (1355,17)
6,	19		G.NYS	BEAT 1 (1200,A 8+)
6,	20-21	E	G.NYS	CANT 15 (455,12)
6,	20		BAS.C	BAPT 1,1,1 (84,41)
6,	20		BAS.C	BAPT 2,4,3 (224,10)
6,	20		[illegible]	EP A 155 (81,35)
6,	20	E	BAS.C	GRATIA 7 (236,C 1)
6,	20		BAS.C	HORREA 6 (273,C 5)
6,	20	E	BAS.C	LACISIS 2 (1441,C 9)
6,	20		BAS.C	MVNDAN 8 (553,A 9)
6,	20	P	BAS.C	? ASC.DIS [illegible] (649,A11)
6,	20		G.NYS	BEAT 1 (1200,A10)
6,	20	E	G.NYS	CANT [illegible] (274,13)
6,	20		G.NYS	OR.DOM 2 (1148,B 8)
6,	20	E	G.NYS	QVAT (122,19)
6,	20	E	G.NYS	V.MACR 29 (238,19)
6,	21	E	BAS.C	ASCET.1 8,3 (940,A14)
6,	21		[illegible]	DIVIT 3 (285,C11)
6,	21	E	BAS.C	? ENAR.ES (225,B12)
6,	21	E	BAS.C	? ENAR.ES (265,A13)
6,	21	E	G.NYS	BEAT 8 (1301,A14)
6,	21	E	G.NYS	CANT 14 (415,8)
6,	21		G.NYS	OR.DOM 2 (1148,B 9)
6,	22-23	E	G.NAZ	CAR.TH 2,33 (929,18+)
6,	22		BAS.C	REG.MOR [illegible] (865,A12)
6,	22		BAS.C	REG.MOR 80,15 (865,B 2)
6,	22	P	[illegible]	EP 41,4+ (36,10+)
6,	22	E	G.NYS	? OCCVRS (1153,C13)
6,	23	E	G.NAZ	CAR.HIS 1,29 (1289,12)
6,	24-34		BAS.C	REG.MOR 48,5 (769,C 6+)
6,	24	E	BAS.C	ASCET.1 8,3 (940,A10)
6,	24		BAS.C	BAPT 1,1,2 (86,43)
6,	24		BAS.C	BAPT 2,7,1 (242,9+)
6,	24	E	BAS.C	IVD.DEI 3 (660,B11)
6,	24		BAS.C	REG.MOR 2,1 (704,C13)
6,	24	E	BAS.C	? ENAR.ES (212,D 2)
6,	24	P	G.NAZ	OR 14,18 (881,A 8)
6,	24	E	G.NAZ	OR F 31,18 (310,21)
6,	24	P	G.NYS	BENEF (94,11)
6,	24	P	G.NYS	BENEF (106,13)
6,	24	E	G.NYS	CANT 6 (197,3)
6,	24	E	G.NYS	ECCLES 7 (399,11)
6,	24	E	G.NYS	ECCLES 8 (426,15)
6,	24	P	G.NYS	EP 18,8 (238,57)
6,	24	P	G.NYS	EP 25,16 (298,96)
6,	24	E	G.NYS	OR.DOM 5 (1192,B 8)
6,	24	E	G.NYS	VIRG 20,3 (496,10)
6,	25		BAS.C	ASCET.P 95,4 (128,1)
6,	25	E	BAS.C	ASCET.P 173,1 (196,4)
6,	25	E	BAS.C	ASCET.1 8,3 (940,D 1+)
6,	25	E	BAS.C	ASCET.1 42,1 (1025,A 6)
6,	25	E	BAS.C	ASCET.2 206 (1220,A 1)
6,	25	E	BAS.C	ASCET.2 252 (1252,A12)
6,	25	E	BAS.C	ASCET.2 CAP,206 (1069,A 9)
6,	25	E	[illegible]	AVCTOR 9 (349,B 3)
6,	25	E	BAS.C	EP A 207,2 (185,33)
6,	25	E	BAS.C	HORREA 1 (264,B14)

6,	25	P	BAS.C	REG.MOR 48 (769,C 1)
6,	25	E	BAS.C	? ENAR.ES (289,B 3)
6,	25	E	BAS.C	? FR E (257,31+)
6,	25	E	G.NYS	OPIF 28 (229,C13+)
6,	26		BAS.C	AVCTOR 10 (352,B 7)
6,	26	E	G.NAZ	CAR.TH 2,10 (699,261)
6,	26	E	G.NAZ	OR A 43,61 (576,B 8)
6,	26	E	G.NAZ	OR E 26,12 (254,1)
6,	26	E	G.NAZ	? CAR.TH 2,3 (639,84)
6,	27		G.NAZ	? FR A (251,19)
6,	28-29	E	G.NAZ	CAR.TH 2,10 (699,262)
6,	28		BAS.C	? FR E (254,12+)
6,	28	E	G.NAZ	OR A 43,61 (576,B 8)
6,	30		BAS.C	LACISIS 2 (1441,C 9)
6,	30	E	G.NYS	MACED (97,2)
6,	30	E	G.NYS	VIRG 4,4 (312,5)
6,	31-33		BAS.C	ASCET.P 127,2 (157,5)
6,	31-33	E	BAS.C	PS.HOM (368,B11)
6,	31		BAS.C	ASCET.P 125,5 (155,7)
6,	31	E	BAS.C	ASCET.P 126,2 (156,1)
6,	31		BAS.C	ASCET.P 127 (156,13)
6,	31	E	BAS.C	ASCET.2 206 (1220,A 1)
6,	31	E	BAS.C	ASCET.2 CAP,206 (1069,A 9)
6,	31		G.NYS	VIRG 6,1 (342,32)
6,	32		BAS.C	ASCET.P 126,2 (156,2)
6,	32	E	BAS.C	ASCET.1 42,1 (1025,A 8)
6,	33	E	BAS.C	ASCET.2 207 (1220,C 7)
6,	33		BAS.C	ASCET.2 272 (1272,A 1)
6,	33		BAS.C	REG.MOR 56,4 (785,C11)
6,	33		BAS.C	? ENAR.ES (192,A 1)
6,	33		BAS.C	? FR E (257,26+)
6,	33		G.NYS	OR.DOM 4 (1176,D12+)
6,	34		BAS.C	ASCET.2 272 (1269,C15)
6,	34		BAS.C	ASCET.2 272 (1272,A11+)
6,	34		BAS.C	ASCET.2 CAP,272 (1076,B 1)
6,	34		BAS.C	MAMANT 3 (592,D 5)
6,	34		G.NAZ	OR H 41,1 (314,20)
6,	34		G.NYS	OR.DOM 4 (1176,A 8)
7,	1-2		BAS.C	REG.MOR 54,1 (780,B 8)
7,	1-2	E	G.NAZ	OR G 32,30 (148,3)
7,	1	E	BAS.C	EP A 204,4 (176,17)
7,	1		BAS.C	LIBRIS 4,7 (92,10)
7,	1	E	G.NAZ	OR 11,3 (836,A10)
7,	2	E	BAS.C	? ENAR.ES (597,A 2)
7,	2	E	G.NAZ	CAR.HIS 2,1 (1475,329)
7,	2	E	G.NAZ	OR 19,13 (1060,B 2)
7,	2	E	G.NAZ	OR C 5,37 (370,4)
7,	2	E	G.NAZ	OR H 39,18 (190,5)
7,	3-5	E	BAS.C	EP A 204,4 (176,7)
7,	3-5	E	BAS.C	EP A 207,4 (188,35)
7,	3-5		BAS.C	REG.MOR 51,1 (776,B10)
7,	3-5	E	G.NAZ	OR D 23,2 (284,19)
7,	3-5	E	G.NAZ	OR H 40,38 (286,7)
7,	3-5	E	G.NYS	EVNOM 2,314 (318,7)
7,	3	E	BAS.C	ASCET.2 231 (1236,D 1+)
7,	3	E	BAS.C	ATTENDE 5 (31,19)
7,	3	E	G.NYS	CANT 13 (398,22)
7,	4	E	BAS.C	EP B 224,3 (20,17)
7,	5		BAS.C	ASCET.P 77,11 (112,12)
7,	5		BAS.C	ASCET.2 164 (1192,A 6)
7,	6		BAS.C	ASCET.P 171 (193,10+)
7,	6		BAS.C	ASCET.1 22,3 (980,C 4)
7,	6		BAS.C	ASCET.2 250 (1249,B 1)
7,	6		BAS.C	ASCET.2 CAP,250 (1073,A11)
7,	6		BAS.C	SPIR.S 30,79 (530,21)
7,	6		G.NAZ	OR A 45,16 (645,C 2+)
7,	6		G.NAZ	OR B 2,41 (144,7)
7,	6		G.NAZ	OR B 2,79 (192,6+)
7,	6		G.NAZ	OR D 22,6 (232,21)
7,	6		G.NAZ	OR F 27,5 (82,24)

7,	6		G.NAZ	OR F 28,2 (104,26)
7,	6		G.NAZ	OR H 41,6 (326,7)
7,	6		G.NYS	AR.SAB (77,29)
7,	6		G.NYS	EP.CAN 4 (216,1)
7,	6		G.NYS	EVNOM 1,2 (23,1+)
7,	6		G.NYS	VIRG 18,1 (466,34)
7,	7-8		BAS.C	REG.MOR 56,1 (784,C10)
7,	7	E	G.NYS	PYTH (101,4)
7,	8	E	BAS.C	SPIR.S 1,1 (250,7)
7,	8	E	G.NYS	BEAT 5 (1256,A 8)
7,	8	E	G.NYS	ECCLES 7 (404,17)
7,	8	E	G.NYS	ECCLES 7 (405,16)
7,	8	E	G.NYS	REFVT 121 (363,21)
7,	9-10		AMPH	HAER 24 (210,950)
7,	9-10	E	G.NAZ	CAR.TH 1,27 (505,95)
7,	11		AMPH	HAER 24 (210,953)
7,	11		G.NAZ	CAR.HIS 2,4 (1518,169)
7,	12	E	BAS.C	HEXAEM 9,3 (496,4)
7,	12		BAS.C	? ENAR.ES (552,C 8)
7,	12		BAS.C	? ENAR.ES (657,B 5)
7,	12	E	BAS.C	? FR E (273,32)
7,	12	E	G.NAZ	CAR.TH 2,33 (940,174+)
7,	12	E	G.NAZ	OR C 4,123 (290,1)
7,	12	E	G.NYS	QVAT (126,14)
7,	13-14		AMPH	IAMBI (35,200)
7,	13-14		BAS.C	EXH.BAP 7 (440,C13)
7,	13-14		BAS.C	MVNDAN 3 (545,B 8)
7,	13-14		BAS.C	PS.HOM (221,D 2)
7,	13-14		BAS.C	PS.HOM (224,C 1)
7,	13-14		BAS.C	PS.HOM (420,A 5)
7,	13-14		BAS.C	? ENAR.ES (340,C 6)
7,	13-14		BAS.C	? ENAR.ES (485,D 5)
7,	13-14		G.NAZ	CAR.HIS 1,1 (972,37)
7,	13-14		G.NAZ	CAR.HIS 1,1 (1004,461)
7,	13-14	E	G.NAZ	CAR.HIS 1,44 (1353,50)
7,	13-14	E	G.NAZ	OR 7,23 (785,B 2)
7,	13-14	E	G.NAZ	OR 14,5 (864,B 9)
7,	13-14		G.NAZ	OR F 27,8 (90,20)
7,	13-14		G.NYS	AR.SAB (72,17)
7,	13		BAS.C	ASCET.P 139 (167,11)
7,	13		BAS.C	ASCET.2 240 (1244,A 1+)
7,	13		BAS.C	ASCET.2 CAP,240 (1072,C10)
7,	13		BAS.C	EP 53,2 (138,2)
7,	13		BAS.C	? ENAR.ES (484,A 1)
7,	13		BAS.C	? ENAR.ES (636,C 8)
7,	13		G.NAZ	CAR.HIS 1,45 (1359,81)
7,	13		G.NAZ	CAR.HIS 2,1 (1459,111)
7,	13		G.NAZ	CAR.HIS A (110,/48)
7,	13		G.NAZ	CAR.HIS A (114,/48)
7,	13	E	G.NAZ	OR B 3,8 (254,10)
7,	13		G.NAZ	OR F 27,10 (96,17)
7,	13		G.NYS	BEAT 6 (1273,B 8)
7,	13		G.NYS	INSC.PS 2,6 (88,23)
7,	13		G.NYS	QVAT (125,21)
7,	14		BAS.C	ASCET.P 140 (168,6)
7,	14		BAS.C	ASCET.2 241 (1244,B 3+)
7,	14		BAS.C	ASCET.2 CAP,241 (1072,C12)
7,	14		BAS.C	DIVIT 9 (301,C10)
7,	14	E	BAS.C	EP 23 (58,14)
7,	14		BAS.C	PS.HOM (360,A 3)
7,	14		BAS.C	PS.HOM (444,B 7)
7,	14		BAS.C	? ENAR.ES (236,C 5)
7,	14		BAS.C	? ENAR.ES (309,B 6)
7,	14		BAS.C	? ENAR.ES (636,C13)
7,	14		BAS.C	? ENAR.ES PR (120,B 2)
7,	14		G.NAZ	CAR.TH 2,17 (785,55)
7,	14		G.NAZ	EP 4,5 (5,9)
7,	14		G.NAZ	EPITAPH 127 (78,2)
7,	14		G.NYS	AR.SAB (71,10)
7,	14		G.NYS	BEAT 6 (1273,B 5)

7,	14		G.NYS	CANT 12 (353,5)
7,	14		G.NYS	INSC.PS 2,13 (140,6+)
7,	14		G.NYS	QVAT (125,12)
7,	14		G.NYS	V.MOYS 2,287 (302,11)
7,	14		G.NYS	VIRG 16,2 (454,15)
7,	14		G.NYS	? INSTIT (68,8)
7,	15-17		BAS.C	REG.MOR 26,2 (745,B 3)
7,	15-16		BAS.C	REG.MOR 28,1 (748,A15)
7,	15-16		BAS.C	REG.MOR 72,2 (848,B 7)
7,	15		BAS.C	BAPT 1,2,14 (148,27)
7,	15		BAS.C	EP 28,2 (69,38)
7,	15		BAS.C	EP 90,2 (196,8)
7,	15		BAS.C	EP A 139,3 (59,7)
7,	15		BAS.C	EP B 263,2 (122,5)
7,	15		BAS.C	HEXAEM 7,3 (408,1)
7,	15		BAS.C	PR.FIDE 5 (689,B15)
7,	15		G.NAZ	CAR.HIS 1,12 (1169,38)
7,	15		G.NAZ	CAR.HIS 1,13 (1240,162)
7,	15		G.NYS	APOLIN (131,1)
7,	15		G.NYS	APOLIN (132,21)
7,	16-20		G.NYS	AN.RES (117,C11)
7,	16		BAS.C	PS.HOM (280,B 4)
7,	16		BAS.C	REG.MOR 72 (848,B 2)
7,	16		BAS.C	? ENAR.ES (352,A 3)
7,	16		G.NYS	APOLIN (131,4+)
7,	16	E	G.NYS	ECCLES 2 (301,13)
7,	17-20	E	G.NYS	EVNOM 1,444 (155,16)
7,	17-19	E	G.NYS	QVADR.2 (155,1)
7,	17		BAS.C	PS.HOM (280,B 6)
7,	17		G.NYS	APOLIN (131,9)
7,	17		G.NYS	CANT 15 (455,18)
7,	17		G.NYS	ECCLES 2 (301,12)
7,	18	E	BAS.C	BAPT 2,9,2 (270,17)
7,	18		BAS.C	PS.HOM (312,C12)
7,	18		G.NYS	APOLIN (179,28)
7,	18		G.NYS	OR.DOM 2 (1141,B 8)
7,	18		G.NYS	VIRG 7,2 (356,26)
7,	19		BAS.C	PS.HOM (300,D 4+)
7,	20		G.NAZ	OR F 28,11 (122,4)
7,	21-23		BAS.C	REG.MOR 7,1 (712,B11)
7,	21		BAS.C	ASCET.1 PR,3 (896,A 4)
7,	21	E	G.NYS	QVAT (119,22)
7,	22-23		BAS.C	BAPT 2,8,8 (262,12)
7,	22		BAS.C	ASCET.P 187,2 (207,15)
7,	22		BAS.C	ASCET.2 179 (1201,C 1)
7,	22		BAS.C	BAPT 1,2,24 (178,42+)
7,	23		AMPH	HAER [illegible] (193,316)
7,	23	E	BAS.C	BAPT 1,2,24 (180,47)
7,	23	E	BAS.C	BAPT 1,2,25 (180,20)
7,	23	E	G.NAZ	CAR.TH D (20,46)
7,	23		G.NYS	OPIF 20 (197,D 7)
7,	24-25		BAS.C	GORDIVM 7 (504,A 6)
7,	24-25	E	BAS.C	PROV 6 (400,B 4+)
7,	24		BAS.C	? ENAR.ES (368,B 3)
7,	24		BAS.C	? ENAR.ES (369,A 1)
7,	24	E	G.NAZ	OR C 4,11 (102,6)
7,	24		G.NYS	CANT 4 (109,17)
7,	24	E	G.NYS	CANT 5 (161,17)
7,	25	E	BAS.C	? ENAR.ES (633,A 7)
7,	25		G.NYS	CANT 4 (109,18)
7,	26-27		BAS.C	BAPT 2,5,1 (230,34)
7,	26-27		BAS.C	BAPT 2,6,1 (236,12)
7,	26-27	E	BAS.C	? ENAR.ES (149,D 1)
7,	26-27		BAS.C	? ENAR.ES (481,B 8)
7,	26-27		G.NAZ	CAR.TH 1,24 (495,2)
7,	26-27		G.NAZ	CAR.TH 1,27 (498,1+)
7,	26-27	E	G.NAZ	CAR.TH 2,2 (607,371)
7,	26-27		G.NAZ	OR B 2,73 (186,5)
8,	1-4	E	G.NYS	OPIF 27 (228,A 2)
8,	2-4	E	G.NYS	ECCLES 7 (403,1)
8,	2-3	P	G.NAZ	CAR.HIS 1,46 (1381,47)
8,	2-3		G.NAZ	CAR.TH 1,20 (488,3)
8,	2	E	AMPH	? ZACCH 6 (169,149)
8,	2		G.NYS	TRIDVI (292,13)
8,	3-4	P	G.NAZ	OR F 29,20 (220,17)
8,	3	E	BAS.C	ASCET.1 55,2 (1045,C 5)
8,	3		BAS.C	REG.MOR 70,21 (833,C 6)
8,	3	E	BAS.C	SPIR.S 8,21 (320,13)
8,	3	E	G.NAZ	CAR.HIS 1,1 (1013,587)
8,	3	E	G.NAZ	OR 14,37 (908,A 8)
8,	3	P	G.NYS	APOLIN (156,4)
8,	3	E	G.NYS	DEIT (564,A 5)
8,	5-13		G.NAZ	CAR.TH 1,20 (488,4)
8,	5-13	E	G.NAZ	OR 9,2 (820,B13)
8,	5-13	E	G.NAZ	OR D 20,4 (62,13)
8,	5-10	E	BAS.C	GORDIVM 7 (504,C 8)
8,	5-10	E	G.NAZ	OR H 39,9 (166,12+)
8,	6-13		G.NAZ	CAR.TH 1,2 (407,73)
8,	8-9	E	G.NYS	CANT 10 (296,18)
8,	8	E	AMPH	MVLIER 8 (118,272)
8,	8	E	G.NAZ	OR D 20,4 (64,17)
8,	8	E	G.NAZ	OR H 39,9 (166,17)
8,	9	E	G.NYS	CANT 10 (297,17)
8,	9	E	G.NYS	CANT 10 (298,20)
8,	10	E	BAS.C	GORDIVM 7 (504,C12)
8,	10	E	G.NYS	CANT 10 (296,20+)
8,	10	E	G.NYS	CANT 10 (297,2)
8,	11-12		G.NYS	V.MOYS 2,84 (154,2)
8,	12	P	BAS.C	ASCET.1 PR,1 (892,B 9)
8,	12	P	BAS.C	EP 46,5 (124,50)
8,	12	P	BAS.C	HEXAEM 2,5 (164,8)
8,	12	P	BAS.C	PS.HOM (457,C 7)
8,	12	P	G.NAZ	CAR.TH 2,15 (773,99)
8,	12	P	G.NAZ	CAR.TH 2,34 (964,260)
8,	12	P	G.NYS	BEAT 3 (1221,A14)
8,	12	P	G.NYS	BEAT 5 (1264,A 9)
8,	12	P	G.NYS	CANT 15 (464,15)
8,	12	P	G.NYS	INSC.PS 1,8 (62,23)
8,	12	P	G.NYS	INSC.PS 2,16 (172,25)
8,	12	P	G.NYS	ORDIN (338,7)
8,	12	P	G.NYS	PASC (268,13+)
8,	12		G.NYS	V.MOYS 2,82 (154,7)
8,	12		G.NYS	V.MOYS 2,88 (158,2)
8,	13		BAS.C	PS.HOM (232,C 2)
8,	14-15		G.NAZ	CAR.TH 1,20 (488,5)
8,	14-15	E	G.NYS	OPIF 25 (217,B 6)
8,	14-15	E	G.NYS	OPIF 25 (221,A 9+)
8,	15		G.NYS	OPIF 25 (221,C14)
8,	16	P	AMPH	MAIOR (355,7)
8,	16	P	G.NAZ	OR F 29,20 (220,15)
8,	16	P	G.NAZ	OR H 38,16 (142,10)
8,	17		BAS.C	ASCET.P 2,51 (16,6)
8,	17		BAS.C	ASCET.P 177,1 (200,4)
8,	17		BAS.C	ASCET.1 2,4 (916,A 1)
8,	17		BAS.C	ASCET.1 43,2 (1029,A 8)
8,	17		BAS.C	ASCET.2 177 (1200,D 4)
8,	17		G.NAZ	EP A 101,61 (62,20)
8,	17		G.NAZ	OR 14,15 (876,B14)
8,	17		G.NAZ	OR A 42,13 (473,A 7)
8,	17		G.NAZ	OR A 45,13 (641,B 4)
8,	17		G.NAZ	OR B 2,55 (164,16)
8,	17		G.NAZ	OR G 32,30 (148,10)
8,	17		G.NAZ	OR H 39,18 (190,11)
8,	17		G.NAZ	OR H 40,31 (270,27)
8,	17		G.NYS	APOLIN (160,21)
8,	17		G.NYS	AR.SAB (78,11)
8,	17		G.NYS	BEAT 1 (1196,A 8)
8,	17		G.NYS	ECCLES 2 (305,18)
8,	17		G.NYS	EVNOM A 3,8,54 (259,11)
8,	17		G.NYS	MACED (112,25)

8,	17		G.NYS	REFVT 134 (370,4)
8,	17		G.NYS	THEOPH (126,4)
8,	17		G.NYS	V.MOYS 2,30 (122,2)
8,	18-34	E	G.NYS	CANT 5 (143,3)
8,	19		G.NYS	? FR B (311,8)
8,	20	E	AMPH	? ZACCH 9 (171,233)
8,	20	E	G.NAZ	EP A 101,56 (60,12)
8,	20	P	G.NAZ	OR F 30,21 (272,10)
8,	20		G.NAZ	? FR B (88,7+)
8,	20	E	G.NYS	CANT 5 (167,6)
8,	20	*P	G.NYS	EVNOM A 3,1,91 (35,4)
8,	20	P	G.NYS	EVNOM A 3,1,92 (35,9+)
8,	20	P	G.NYS	EVNOM A 3,2,55 (70,23)
8,	20		G.NYS	? FR B (311,5+)
8,	22	E	G.NAZ	OR H 40,15 (228,15)
8,	23-27	E	G.NAZ	CAR.HIS 1,1 (970,10+)
8,	23-27	E	G.NAZ	CAR.HIS 1,1 (1014,591)
8,	23-27	E	G.NAZ	CAR.HIS 1,46 (1381,50)
8,	23-27	E	G.NAZ	CAR.HIS 1,50 (1391,77)
8,	23-27	E	G.NAZ	CAR.HIS 1,69 (1417,1+)
8,	23-27	E	G.NAZ	CAR.HIS 1,83 (1430,26)
8,	23-27	E	G.NAZ	CAR.TH 1,2 (407,72)
8,	23-27		G.NAZ	CAR.TH 1,20 (488,6)
8,	23-27	E	G.NAZ	CAR.TH 1,28 (506,1+)
8,	23	E	G.NAZ	OR G 37,2 (272,8)
8,	24-27	E	BAS.C	EVNOM A 3,7 (172,28)
8,	24-26	E	BAS.C	EP A 161,2 (93,3+)
8,	24-26	E	G.NAZ	CAR.HIS A (62,200+)
8,	24-26	E	G.NAZ	EP 44,3 (40,11)
8,	24	E	BAS.C	EP B 261,3 (118,12)
8,	24	E	G.NAZ	EP 80,2 (71,19)
8,	24	*E	G.NAZ	EP A 102,24 (82,7)
8,	24	E	G.NAZ	OR F 29,18 (214,10)
8,	24	E	G.NAZ	OR F 29,20 (220,9)
8,	24	E	G.NAZ	OR G 37,2 (272,9)
8,	24	E	G.NYS	APOLIN (149,9)
8,	24	E	G.NYS	APOLIN (156,5)
8,	24	E	G.NYS	APOLIN (165,18)
8,	24	E	G.NYS	APOLIN (167,3+)
8,	24	E	G.NYS	DEIT (564,B 8)
8,	24		G.NYS	EP 3,17 (136,140)
8,	24	E	G.NYS	EVNOM A 3,4,7 (136,5)
8,	24	E	G.NYS	EVNOM A 3,4,29 (145,7)
8,	24	E	G.NYS	OR.CAT 9 (52,13)
8,	24	E	G.NYS	REFVT 181 (388,27)
8,	24	E	G.NYS	? FR B (315,26+)
8,	25-26		BAS.C	EP 82 (184,20+)
8,	25	E	G.NAZ	CAR.TH 2,25 (817,62)
8,	26	E	AMPH	PATER 9 (147,224)
8,	26		BAS.C	EP 91 (197,16)
8,	26	E	BAS.C	EP A 154 (80,38)
8,	26	E	G.NAZ	EPITAPH 119 (73,16)
8,	26	E	G.NAZ	OR F 29,20 (220,10)
8,	26	E	G.NAZ	OR G 37,2 (272,8)
8,	26		G.NYS	REFVT 230 (409,17)
8,	26	E	G.NYS	? FR B (315,35)
8,	27	E	BAS.C	EP B 234,3 (43,11)
8,	27	E	G.NYS	OR.CAT 23 (87,7)
8,	28-34	E	G.NAZ	CAR.HIS 1,55 (1400,8+)
8,	28-34	E	G.NAZ	CAR.HIS 1,56 (1401,4)
8,	28-33		G.NAZ	CAR.TH 1,20 (489,7)
8,	28-33	E	G.NYS	OR.CAT 23 (87,6)
8,	29		BAS.C	? ENAR.ES (512,B13)
8,	29	E	G.NAZ	OR A 45,27 (661,A 6+)
8,	29	E	G.NYS	V.MOYS 2,294 (306,8)
8,	30-32	E	G.NAZ	CAR.TH 2,25 (850,540)
8,	32	E	G.NAZ	OR H 40,35 (278,10)
9,	2-8	E	G.NAZ	CAR.HIS 1,19 (1278,94)
9,	2-7	E	G.NAZ	CAR.HIS 1,12 (1181,213)
9,	2-7		G.NAZ	CAR.TH 1,20 (489,8)

9,	2	E	AMPH	MAIOR (355,6)
9,	2	P	AMPH	MAIOR (357,1)
9,	2	E	BAS.C	ASCET.2 A 314 (181,28)
9,	2	E	BAS.C	? EVNOM 5 (717,C 2)
9,	2	E	G.NAZ	OR F 29,20 (220,1)
9,	2	E	G.NAZ	OR H 40,33 (274,12)
9,	3	E	BAS.C	? EVNOM 5 (717,C 5)
9,	4		G.NYS	ABLAB (45,9+)
9,	4		G.NYS	INSC.PS 2,8 (100,5)
9,	6		AMPH	FILIVS 2 (176,53)
9,	6	E	BAS.C	? ENAR.ES (437,C 5)
9,	6	E	BAS.C	? EVNOM 4 (708,C 9)
9,	6	E	G.NAZ	CAR.TH 1,2 (407,73)
9,	6	E	G.NYS	CANT 5 (149,7)
9,	6	E	G.NYS	V.MACR 24 (224,41)
9,	9-10		BAS.C	ASCET.P 4,12 (34,1)
9,	9-10	E	G.NAZ	OR A 45,26 (660,B 7)
9,	9		AMPH	? ZACCH 1 (165,18)
9,	9	E	AMPH	? ZACCH 6 (169,162+)
9,	9	E	BAS.C	ASCET.1 8,1 (936,C15)
9,	9	E	BAS.C	FIDE 3 (469,C 4)
9,	9		G.NAZ	CAR.HIS 1,12 (1180,192)
9,	9		G.NAZ	CAR.HIS 1,12 (1182,220)
9,	9		G.NAZ	CAR.HIS 1,19 (1278,92)
9,	9	E	G.NAZ	CAR.HIS 1,46 (1381,45)
9,	9	E	G.NAZ	OR H 38,14 (138,28)
9,	9		G.NAZ	OR H 41,14 (346,24)
9,	9		G.NYS	DI.LVM (238,24)
9,	10-13		BAS.C	REG.MOR 52,3 (777,B 3)
9,	10-11	E	AMPH	HAER 14 (198,511)
9,	10-11		AMPH	HAER 23 (208,892)
9,	10-11		AMPH	MVLIER 5 (112,133)
9,	10-11		AMPH	MVLIER 5 (113,157)
9,	10-11	E	G.NAZ	OR A 43,64 (581,A 4)
9,	10-11	E	G.NAZ	OR H 38,14 (138,27)
9,	10		AMPH	? ZACCH 1 (165,9)
9,	11-13		BAS.C	REG.MOR 70,20 (833,A11)
9,	11		AMPH	MVLIER 1 (107,8)
9,	11		AMPH	? ZACCH 8 (170,207+)
9,	11		G.NAZ	? FR A (332,19)
9,	11	E	G.NYS	EP 1,24 (98,168)
9,	12-13	E	BAS.C	EP 46,6 (124,15)
9,	12		AMPH	NATAL 4 (8,123)
9,	12	E	AMPH	? ZACCH 8 (171,216)
9,	12	E	BAS.C	ASCET.2 102 (1153,B 2)
9,	12	E	BAS.C	IEIVN.1 3 (168,A 7)
9,	12	E	BAS.C	PS.HOM (309,C 7)
9,	12	E	BAS.C	PS.HOM (433,C 2+)
9,	12		BAS.C	REG.MOR 26,2 (745,B14)
9,	12		BAS.C	REG.MOR 80 (865,C 1)
9,	12		BAS.C	REG.MOR 80,17 (865,C 6)
9,	12	E	BAS.C	SPIR.S 8,17 (304,28)
9,	12	E	BAS.C	SPIR.S 8,18 (308,7)
9,	12	E	BAS.C	? ENAR.ES (304,B15)
9,	12	E	G.NAZ	CAR.HIS 1,50 (1390,68)
9,	12	E	G.NAZ	CAR.HIS 1,89 (1443,4)
9,	12	E	G.NAZ	CAR.HIS 2,3 (1486,91)
9,	12	E	G.NAZ	OR H 38,14 (138,30)
9,	12	E	G.NYS	DI.NAT (1132,A11)
9,	12	E	G.NYS	ECCLES 2 (298,11+)
9,	12	E	G.NYS	ECCLES 2 (300,4)
9,	12	E	G.NYS	EVNOM A 3,1,133 (48,14)
9,	12	E	G.NYS	EVNOM A 3,8,10 (242,16)
9,	12	E	G.NYS	REFVT 124 (365,16+)
9,	12	E	G.NYS	REFVT 125 (366,5)
9,	12	E	G.NYS	THEOPH (124,14)
9,	12	E	G.NYS	V.MOYS 2,177 (222,3)
9,	13	E	BAS.C	ASCET.2 178 (1201,B 2+)
9,	13		BAS.C	REG.MOR 52 (777,A12)
9,	13		G.NAZ	OR 14,5 (864,C 3)

9,	13		G.NAZ	OR 14,40 (909,C 5)
9,	13		G.NAZ	OR 16,6 (941,D 2)
9,	13	E	G.NAZ	OR A 45,14 (641,C13)
9,	13		G.NAZ	OR H 39,18 (190,13)
9,	13		G.NAZ	? FR A (332,14+)
9,	14-15		BAS.C	REG.MOR 14,1 (725,D 1+)
9,	15	E	AMPH	? ABRAHAM (300,408)
9,	15	E	BAS.C	SPIR.S 8,17 (304,28)
9,	15	E	BAS.C	SPIR.S 8,18 (306,5)
9,	15	E	G.NAZ	OR F 30,10 (244,12)
9,	15	E	G.NAZ	OR H 38,14 (136,19)
9,	15	E	G.NAZ	OR H 40,18 (236,14)
9,	15	E	G.NYS	MELET (443,8)
9,	15	E	G.NYS	MELET (454,5)
9,	16		G.NAZ	? FR B (96,9)
9,	17	E	AMPH	HAER 18 (203,698)
9,	17	E	AMPH	MVLIER 2 (108,40)
9,	17	E	BAS.C	PS.HOM (337,A13)
9,	17		G.NAZ	? FR B (96,10+)
9,	17	E	G.NYS	DEIT (556,B15+)
9,	17	E	G.NYS	DEIT (573,A14)
9,	17	E	G.NYS	PENT (701,B 1+)
9,	18-19		BAS.C	REG.MOR 70,17 (829,D 3)
9,	18-19	E	G.NAZ	CAR.HIS 1,19 (1279,97)
9,	20-22	E	AMPH	MVLIER 2 (109,56)
9,	20-22	E	G.NAZ	CAR.HIS 1,1 (1013,584)
9,	20-22	E	G.NAZ	CAR.HIS 1,50 (1390,73)
9,	20-22		G.NAZ	CAR.TH 1,20 (489,9)
9,	20-22	E	G.NAZ	CAR.TH 2,2 (618,510)
9,	20-22	E	G.NAZ	OR 8,18 (809,C 8)
9,	20-21	E	AMPH	? ZACCH 6 (168,138)
9,	20-21	E	G.NAZ	CAR.HIS 1,46 (1379,26)
9,	20		AMPH	FR 2,3 (229,46)
9,	20		AMPH	MAIOR (354,7)
9,	20	E	G.NAZ	CAR.HIS 2,1 (1468,240)
9,	20	E	G.NAZ	OR A 43,80 (601,B 1)
9,	20		G.NAZ	OR H 40,33 (272,6+)
9,	22	P	BAS.C	PS.HOM (232,C 1)
9,	22	P	G.NAZ	OR 14,37 (908,B11)
9,	23-26	E	AMPH	? LAZAR 1 (85,19)
9,	23-26		AMPH	? LAZAR 4 (89,100)
9,	23-26		G.NAZ	CAR.TH 1,20 (489,10)
9,	23-25	E	G.NAZ	CAR.HIS 1,19 (1279,97)
9,	23-25	E	G.NYS	AN.RES (137,A 3)
9,	24-25	E	AMPH	PATER 14 (151,350)
9,	24		AMPH	? LAZAR 1 (85,20)
9,	25		BAS.C	? EVNOM 4 (697,A13)
9,	27-31		BAS.C	ASCET.2 261 (1257,D 5)
9,	27-31		G.NAZ	CAR.TH 1,20 (489,11)
9,	27	E	AMPH	? ZACCH 6 (169,149)
9,	28		BAS.C	EP B 234,3 (43,13)
9,	32-33		G.NAZ	CAR.TH 1,20 (489,11)
9,	32-33	E	G.NYS	CANT 5 (143,1)
9,	33	E	BAS.C	INVID 4 (377,C 8)
9,	34	P	G.NYS	CANT 14 (421,9)
9,	35		AMPH	MVLIER 1 (108,20)
9,	35		BAS.C	? ENAR.ES (556,B 7)
9,	35		G.NAZ	OR F 29,20 (222,26)
9,	35		G.NYS	BEAT 1 (1196,A 7)
9,	35		G.NYS	EVNOM 2,120 (261,8)
9,	36		AMPH	MVLIER 1 (108,22)
9,	36		BAS.C	REG.MOR 70 (833,A 8)
9,	36		BAS.C	REG.MOR 70,20 (833,B 5)
9,	37-38		BAS.C	REG.MOR 70,1 (817,A 2)
9,	37	E	BAS.C	FAMIS 2 (308,A12)
9,	37	E	BAS.C	? ENAR.ES (244,B14)
9,	38	E	BAS.C	EP A 190,1 (142,21)
10,	1-2	E	G.NAZ	CAR.TH 2,1 (547,325)
10,	1-2	E	G.NYS	ECCLES 2 (304,17)
10,	1	E	G.NAZ	OR F 30,9 (242,3)
10,	1	P	G.NAZ	OR H 38,16 (142,11)
10,	1	E	G.NAZ	OR H 41,11 (338,16)
10,	1	E	G.NAZ	? CHR.PAT (152,305)
10,	1		G.NYS	EVNOM 2,120 (261,8)
10,	1	E	G.NYS	ORDIN (338,4)
10,	1	E	G.NYS	V.MOYS 2,134 (188,2)
10,	1	E	G.NYS	V.MOYS 2,136+ (190,4)
10,	2-5	E	G.NAZ	CAR.TH 2,1 (574,682)
10,	2-4	E	G.NAZ	CAR.TH 1,19 (488,1)
10,	2-4	E	G.NYS	EVNOM A 3,10,6 (291,12)
10,	2	E	BAS.C	IVD.DEI 7 (672,A 3)
10,	2	E	G.NAZ	OR A 43,76 (597,B12)
10,	2	E	G.NAZ	OR G 32,18 (122,11)
10,	3		BAS.C	MAMANT 3 (593,A10)
10,	3		G.NAZ	CAR.HIS 1,12 (1180,192)
10,	3		G.NAZ	CAR.HIS 1,12 (1182,220)
10,	3		G.NAZ	OR E 24,8 (54,9)
10,	3		G.NYS	CANT 13 (392,10)
10,	3		G.NYS	EP 17,11 (222,81)
10,	4	E	G.NAZ	CAR.TH 2,6 (645,22)
10,	4	P	G.NAZ	OR F 30,16 (260,15)
10,	4	E	G.NYS	QVADR.3 (164,16)
10,	5-10	E	G.NAZ	OR B 2,69 (182,7)
10,	5-6		BAS.C	ASCET.P 162,3 (186,2)
10,	5-6		BAS.C	REG.MOR 70,3 (820,C 3)
10,	5		BAS.C	BAPT 1,2,6 (122,12)
10,	5		BAS.C	BAPT 2,12,1 (292,7)
10,	5		G.NYS	CANT 11 (330,12)
10,	6		G.NYS	EVNOM A 3,1,133 (48,13)
10,	7		BAS.C	REG.MOR 80,13 (864,C11)
10,	8-9		BAS.C	REG.MOR 58,3 (789,C 2)
10,	8		BAS.C	REG.MOR 58 (789,B11)
10,	8		BAS.C	? ENAR.ES (501,A 2)
10,	8		G.NAZ	CAR.HIS 1,12 (1181,211)
10,	8		G.NYS	PASC (257,16)
10,	9-10		BAS.C	REG.MOR 70,28 (840,C 3)
10,	9-10	E	G.NAZ	CAR.HIS 1,12 (1180,201)
10,	9-10	E	G.NAZ	CAR.HIS 2,1 (1467,221)
10,	9-10	E	G.NAZ	CAR.TH 2,10 (721,562)
10,	9-10		G.NAZ	OR A 45,19 (649,B 6)
10,	9-10		G.NYS	? EPHR (837,A13+)
10,	9	E	BAS.C	ASCET.P 11,36 (57,8)
10,	9	E	BAS.C	ASCET.1 23 (981,B 8)
10,	10		BAS.C	ASCET.P 57,2 (96,9)
10,	10		BAS.C	ASCET.P 129,2 (159,13)
10,	10		BAS.C	ASCET.1 37,1 (1009,C 2)
10,	10		BAS.C	ASCET.2 90 (1145,A13)
10,	10		BAS.C	ASCET.2 93 (1148,A14)
10,	10		BAS.C	ASCET.2 168 (1193,A 7)
10,	10		BAS.C	ASCET.2 252 (1252,B 2)
10,	10		BAS.C	ASCET.2 272 (1272,A 9)
10,	10	E	BAS.C	EP A 150,3 (74,13)
10,	10		BAS.C	REG.MOR 48,7 (772,D 5)
10,	10		BAS.C	? ENAR.ES (561,B15)
10,	10	E	G.NAZ	CAR.HIS 1,45 (1363,143)
10,	10	E	G.NAZ	OR 6,2 (724,A 9)
10,	10	E	G.NAZ	OR A 43,61 (576,B12)
10,	10	E	G.NYS	CANT 11 (328,18)
10,	10	E	G.NYS	CANT 11 (329,1)
10,	10	E	G.NYS	CANT 11 (330,12)
10,	12-13		BAS.C	? ENAR.ES (244,C 3)
10,	14-15		BAS.C	REG.MOR 36,1 (756,C12)
10,	14-15		BAS.C	REG.MOR 72,4 (848,D 2)
10,	14		BAS.C	REG.MOR 70,34 (844,A 6)
10,	14		G.NYS	CANT PR (6,19+)
10,	15		AMPH	HAER 14 (198,510)
10,	15		BAS.C	REG.MOR 72 (848,C13)
10,	15	P	G.NYS	THEOPH (123,16)
10,	16-18		BAS.C	REG.MOR 62,1 (797,A 4)
10,	16		BAS.C	ASCET.P 162 (185,8+)

10,	16		BAS.C	ASCET.P 162,5 (186,6)
10,	16		BAS.C	ASCET.2 245 (1245,B11+)
10,	16		BAS.C	ASCET.2 CAP,245 (1072,D 9)
10,	16		BAS.C	PROV 6 (400,A 1)
10,	16		BAS.C	PS.HOM (445,B 1)
10,	16		BAS.C	REG.MOR 80,12 (864,C 2)
10,	16		BAS.C	? ENAR.ES (616,C 2)
10,	16		BAS.C	? ENAR.ES PR (120,A11)
10,	16	E	G.NAZ	CAR.HIS 1,12 (1174,115)
10,	16		G.NAZ	OR 18,27 (1017,B13)
10,	16		G.NYS	CANT 7 (218,15)
10,	16		G.NYS	CANT 13 (396,5)
10,	16		G.NYS	CANT 13 (397,19)
10,	16		G.NYS	V.MOYS 2,289 (302,4)
10,	16		G.NYS	VIRG 17,2 (460,27)
10,	16		G.NYS	VIRG 17,2 (462,37)
10,	16		G.NYS	VIRG 18,1 (462,1)
10,	18		BAS.C	ASCET.P 179,2 (202,2)
10,	19-20	E	BAS.C	SPIR.S 24,55 (450,28)
10,	20		BAS.C	SPIR.S 26,61 (468,36)
10,	20		BAS.C	SPIR.S 26,62 (472,29)
10,	20		BAS.C	? EVNOM 5 (721,A 9)
10,	20		G.NAZ	OR F 31,29 (334,29)
10,	21-22		BAS.C	REG.MOR 62,1 (797,A12)
10,	21		BAS.C	GORDIVM 2 (496,A 5)
10,	21	E	G.NYS	V.GREG (46,10)
10,	22		BAS.C	EP A 155 (81,36)
10,	22		BAS.C	IRASC 4 (361,A 2)
10,	22	E	G.NYS	? INSTIT (46,18)
10,	23		BAS.C	ASCET.P 158,2 (183,4)
10,	23		BAS.C	ASCET.2 244 (1245,B 6)
10,	23		BAS.C	REG.MOR 62,3 (800,B 2)
10,	23		BAS.C	? INS.ASC 2 (621,D 2)
10,	23		G.NAZ	CAR.TH 2,28 (882,355)
10,	23		G.NAZ	EP 203,7 (147,4)
10,	23		G.NAZ	OR C 4,88 (222,17)
10,	23		G.NAZ	OR C 4,124 (292,4)
10,	23		G.NYS	INSC.PS 2,11 (119,3)
10,	26	E	BAS.C	ASCET.2 300 (1296,A 2)
10,	26	E	BAS.C	? ENAR.ES (320,C10)
10,	27-28		BAS.C	REG.MOR 6,1 (712,A 2)
10,	27-28		BAS.C	REG.MOR 70,13 (828,A 6)
10,	27	E	BAS.C	ASCET.2 276 (1276,B15)
10,	27		BAS.C	HYP (279,1)
10,	28-31		BAS.C	REG.MOR 63,1 (801,A 6)
10,	28	E	AMPH	PATER 4 (141,57)
10,	28		BAS.C	REG.MOR 11,1 (720,B 8)
10,	28	E	G.NAZ	OR 6,22 (749,B 9)
10,	28		G.NAZ	OR G 37,23 (316,10)
10,	28	E	G.NYS	AN.RES (57,A 6)
10,	28	E	G.NYS	PVLCHER (466,13)
10,	29	E	BAS.C	EP 6,2 (20,2)
10,	29		BAS.C	PS.HOM (329,C12)
10,	30	E	BAS.C	PS.HOM (329,C14)
10,	32		BAS.C	REG.MOR 6,1 (712,A 8)
10,	32		BAS.C	SABEL 1 (601,A 4)
10,	32	E	G.NAZ	OR 15,12 (933,A12)
10,	33		BAS.C	GORDIVM 7 (505,A 6)
10,	33		BAS.C	SABEL 1 (600,C 6)
10,	33		BAS.C	SABEL 1 (601,A 3)
10,	34		G.NAZ	OR 13,2 (853,C 4)
10,	34		G.NAZ	OR D 21,7 (124,23)
10,	34		G.NAZ	OR G 32,4 (90,24)
10,	34		G.NAZ	OR G 37,4 (278,19)
10,	34		G.NAZ	OR H 39,15 (184,23)
10,	35		G.NAZ	OR H 39,15 (184,25)
10,	36		G.NYS	ECCLES 8 (431,8)
10,	36		G.NYS	SEXT.PS (193,17)
10,	37-38		BAS.C	REG.MOR 2,3 (705,B 6)
10,	37		BAS.C	ASCET.2 183 (1205,A 6)
10,	37		BAS.C	BAPT 1,1,3 (92,50)
10,	37	E	G.NAZ	OR 7,4 (760,A11)
10,	37	E	G.NAZ	OR 7,18 (777,A 6)
10,	38		BAS.C	BAPT 1,1,3 (94,55)
10,	38	E	BAS.C	BAPT 1,2,26 (184,11)
10,	38		BAS.C	REG.MOR 62,1 (797,B 2)
10,	38	E	BAS.C	? FR E (385,31)
10,	38	E	G.NAZ	CAR.HIS 2,2 (1479,20)
10,	38	E	G.NAZ	OR A 45,24 (656,C 2)
10,	38		G.NYS	VIRG 23,7 (554,20)
10,	39		G.NYS	ECCLES 7 (403,9)
10,	40		BAS.C	REG.MOR 36,1 (756,C10)
10,	40		BAS.C	REG.MOR 72 (848,C 1)
10,	40		BAS.C	REG.MOR 72,3 (848,C 3)
10,	40		G.NAZ	OR 8,12 (804,A12)
10,	42		BAS.C	PS.HOM (344,C 8)
10,	42		BAS.C	REG.MOR 37,1 (757,A 9)
10,	42		G.NAZ	OR E 26,6 (240,19+)
10,	42		G.NAZ	OR G 32,21 (130,20)
10,	42	E	G.NYS	? INSTIT (88,5+)
11,	5		AMPH	FR 14 (238,11)
11,	5	E	AMPH	PATER 9 (147,222)
11,	5	E	BAS.C	HEXAEM 3,4 (210,16+)
11,	5	E	BAS.C	INVID 4 (377,C 7+)
11,	5	E	G.NAZ	CAR.HIS 1,1 (1013,587+)
11,	5		G.NAZ	CAR.HIS 1,1 (1014,593)
11,	5	E	G.NAZ	OR A 43,63 (580,C11)
11,	5	P	G.NAZ	OR B 2,24 (122,15)
11,	5	E	G.NAZ	OR F 30,11 (246,24+)
11,	5	E	G.NAZ	OR G 33,10 (178,28)
11,	5	E	G.NAZ	OR H 38,16 (142,7)
11,	5	E	G.NYS	AN.RES (136,C 9)
11,	5	E	G.NYS	CANT 11 (339,1)
11,	5	E	G.NYS	EVNOM 2,120 (261,6)
11,	5	E	G.NYS	OR.CAT 23 (87,5)
11,	7-8	E	G.NAZ	CAR.TH 2,10 (719,545)
11,	7-8	E	G.NYS	BASIL (120,3+)
11,	7		G.NAZ	CAR.HIS 1,17 (1263,19)
11,	7	E	G.NYS	BASIL (121,4)
11,	8		BAS.C	ASCET.1 22,1 (977,B10+)
11,	9	E	G.NAZ	OR H 39,15 (184,30)
11,	9	E	G.NYS	BASIL (119,17)
11,	9	E	G.NYS	VIRG 6,1 (342,26)
11,	10		G.NYS	EVNOM A 3,9,29 (274,19)
11,	11	E	BAS.C	ASCET.1 22,1 (977,B14)
11,	11	E	BAS.C	BAPT 2,5,2 (232,40)
11,	11		BAS.C	IEIVN.1 9 (177,C 7)
11,	11	E	BAS.C	? CREAT 1,13 (196,1)
11,	11	E	G.NAZ	CAR.TH 2,10 (719,544)
11,	11	E	G.NAZ	OR A 43,75 (597,A 8)
11,	11	E	G.NAZ	OR G 33,10 (178,21)
11,	11	E	G.NAZ	OR H 39,15 (182,8)
11,	11	E	G.NAZ	? CHR.PAT (240,/90)
11,	11	E	G.NYS	BASIL (111,12)
11,	11	E	G.NYS	BASIL (119,17)
11,	11	E	G.NYS	OR.DOM 5 (1181,D12)
11,	11	E	G.NYS	? EPHR (845,B11)
11,	12		BAS.C	PROV 13 (413,A 3)
11,	12	E	BAS.C	? EP 44,1 (110,22)
11,	12		G.NAZ	OR H 40,24 (252,36)
11,	12	E	G.NYS	VIRG 18,3 (472,23)
11,	12		G.NYS	? INSTIT (46,17)
11,	14		G.NAZ	OR H 39,15 (184,29)
11,	15	P	BAS.C	PS.HOM (389,B 8)
11,	15	P	G.NYS	REFVT 159 (379,25)
11,	16-17	E	G.NYS	EVNOM 1,675 (220,16)
11,	16		BAS.C	PS.HOM (321,B 2)
11,	16		G.NAZ	? FR B (123,7+)
11,	16	E	G.NYS	EVNOM 2,81 (250,17)
11,	17		AMPH	MAIOR (357,20)

11,	17		AMPH ? ZACCH 8 (170,207)
11,	17		BAS.C PS.HOM (321,B 3+)
11,	17		G.NAZ ? FR B (123,8+)
11,	17	E	G.NYS ECCLES 6 (388,20)
11,	17	E	G.NYS ? FR B (404,20+)
11,	18		AMPH HAER 23 (209,897)
11,	18		G.NAZ ? FR B (123,13)
11,	19		AMPH HAER 23 (209,898)
11,	19	E	BAS.C GRATIA 5 (228,B 3)
11,	19	E	G.NAZ CAR.HIS 1,46 (1381,45)
11,	19		G.NAZ ? FR B (123,10+)
11,	19	E	G.NYS APOLIN (183,14)
11,	19		G.NYS EP 3,17 (136,139)
11,	20-22		BAS.C REG.MOR 1,1 (700,B10)
11,	24		BAS.C REG.MOR 1 (700,B 5)
11,	25-26		BAS.C REG.MOR 61,1 (796,A14)
11,	25		BAS.C REG.MOR 70,26 (837,D 6+)
11,	26		BAS.C REG.MOR 61 (796,A12)
11,	27	E	BAS.C EP B 236,1 (48,25+)
11,	27	E	BAS.C EVNOM 1,14 (220,4)
11,	27		BAS.C SPIR.S 18,47 (412,7)
11,	27	E	BAS.C ? EVNOM 4 (696,C 1)
11,	27		BAS.C ? EVNOM 5 (745,B10)
11,	27		BAS.C ? EVNOM 5 (753,D 5+)
11,	27	E	G.NAZ CAR.TH 1,2 (402,10)
11,	27	E	G.NAZ OR G 34,13 (222,10)
11,	27	E	G.NYS DEIT (564,A 8)
11,	27		G.NYS EVNOM 1,459 (159,27+)
11,	27		G.NYS EVNOM A 3,6,64 (209,7)
11,	27	E	G.NYS REFVT 28 (323,4+)
11,	28-30		BAS.C REG.MOR 44 (764,B12)
11,	28-30		BAS.C REG.MOR 44,1 (764,C 3)
11,	28-29		BAS.C REG.MOR 70,10 (825,A 2)
11,	28-29		G.NAZ OR F 29,20 (220,8)
11,	28		AMPH MVLIER 11 (124,400)
11,	28		BAS.C ASCET.P 6,1 (36,15+)
11,	28		BAS.C ASCET.1 10,1 (944,C 6)
11,	28		BAS.C EXH.BAP 1 (425,B 6)
11,	28		BAS.C PS.HOM (428,A13)
11,	28		BAS.C PS.HOM (444,A 7+)
11,	28		G.NAZ OR H 40,25 (252,12)
11,	28		G.NAZ ? ROM.4 (39,4)
11,	28		G.NYS CANT 14 (428,6)
11,	29-30		BAS.C EP A 112,2 (14,14)
11,	29-30		BAS.C EP A 199,20 (157,5)
11,	29		BAS.C ASCET.P 47 (91,1)
11,	29		BAS.C ASCET.P 62,2 (100,2)
11,	29		BAS.C ASCET.1 29 (992,A 2)
11,	29		BAS.C ASCET.1 40 (1020,B12)
11,	29		BAS.C ASCET.1 43,2 (1028,C10)
11,	29		BAS.C ASCET.2 198 (1213,B 9)
11,	29		BAS.C ASCET.2 CAP,191 (1068,C 7)
11,	29		BAS.C BAPT 2,11,1 (288,1)
11,	29		BAS.C EP B 277 (150,16)
11,	29		BAS.C HVMIL 7 (540,B 4)
11,	29		BAS.C IRASC 7 (369,B 8)
11,	29		BAS.C PS.HOM (356,C10)
11,	29		BAS.C PS.HOM (361,C 7)
11,	29		BAS.C PS.HOM (401,B 4)
11,	29		BAS.C REG.MOR 34,1 (753,D 7)
11,	29		BAS.C REG.MOR 80,1 (860,C 7)
11,	29		BAS.C ? ENAR.ES (480,C10)
11,	29		BAS.C ? ENAR.ES (589,C11)
11,	29		G.NAZ CAR.HIS 1,89 (1443,14)
11,	29		G.NAZ CAR.TH 2,25 (824,149)
11,	29		G.NAZ CAR.TH 2,25 (848,517)
11,	29		G.NAZ OR 14,15 (876,B13)
11,	29		G.NAZ OR 19,13 (1060,A14)
11,	29		G.NAZ OR A 42,13 (473,A 6)
11,	29		G.NAZ OR A 43,29 (536,B 1)
11,	29		G.NAZ OR C 4,16 (108,13)
11,	29		G.NAZ OR G 32,18 (124,24)
11,	29		G.NAZ OR G 32,30 (148,9)
11,	29		G.NYS CANT 4 (126,11)
11,	29		G.NYS CANT 8 (260,2+)
11,	29		G.NYS EVNOM 1,501 (171,10)
11,	29		G.NYS PERF (196,17)
11,	29		G.NYS QVAT (122,7)
11,	29		G.NYS ? FR B (413,20)
11,	29		G.NYS ? FR B (742,37)
11,	30		BAS.C ASCET.1 10,1 (944,C 9)
11,	30		BAS.C EP 23 (58,25)
11,	30		BAS.C EXH.BAP 1 (425,C 9)
11,	30		BAS.C REG.MOR CAP,44 (696,B 7)
11,	30		G.NAZ CAR.HIS 2,1 (1451,3)
11,	30		G.NAZ OR A 45,17 (648,A 8)
11,	30		G.NAZ OR B 2,110 (230,6)
11,	30		G.NAZ ? ROM.4 (39,4+)
11,	30		G.NYS QVAT (122,11)
12,	6		BAS.C ASCET.2 309 (1304,A13)
12,	6		BAS.C ASCET.2 310 (1304,B 7)
12,	6		BAS.C BAPT 1,2,1 (108,43)
12,	6		BAS.C BAPT 1,2,4 (116,28)
12,	6		BAS.C BAPT 2,2,1 (210,13)
12,	6		BAS.C BAPT 2,3,1 (214,14)
12,	7		G.NAZ OR 14,5 (864,C 3)
12,	7		G.NAZ OR 14,40 (909,C 5)
12,	7		G.NAZ OR 16,6 (941,D 2)
12,	9-13	E	G.NAZ CAR.HIS 1,1 (1014,589)
12,	10-13		G.NAZ CAR.TH 1,20 (489,13)
12,	11	E	G.NAZ OR A 45,26 (660,B12)
12,	11	E	G.NAZ OR H 38,14 (138,32)
12,	12	E	G.NYS CANT 5 (163,1)
12,	13		AMPH MAIOR (354,24)
12,	13	E	G.NAZ OR H 40,34 (276,9)
12,	14-15		BAS.C REG.MOR 62,3 (800,B 3)
12,	17-18		BAS.C ? EVNOM 5 (764,B 7)
12,	18-19		BAS.C REG.MOR 70,25 (837,C 4)
12,	18		BAS.C TR.DEOS 1 (1488,C 6)
12,	19-20		BAS.C REG.MOR 70,32 (841,C 7)
12,	19		BAS.C ? ENAR.ES (480,C 7)
12,	19		G.NAZ CAR.TH 2,25 (830,243)
12,	19		G.NAZ OR 14,2 (861,A 3)
12,	20-21		BAS.C REG.MOR 41,2 (761,A15)
12,	20		BAS.C ASCET.2 291 (1285,D 1+)
12,	20		BAS.C ASCET.2 291 (1288,A 6)
12,	20		BAS.C ASCET.2 CAP,291 (1077,A 8)
12,	22-25		BAS.C REG.MOR 35,1 (756,B 1)
12,	22		G.NAZ CAR.HIS 1,12 (1184,256+)
12,	22		G.NAZ CAR.TH 1,20 (489,14)
12,	24-28	E	G.NAZ OR D 22,5 (230,30)
12,	24	P	G.NYS OR.DOM 5 (1192,B 8)
12,	25-29	E	G.NAZ OR D 22,7 (234,21)
12,	25		AMPH HAER 15 (199,561)
12,	25		BAS.C REG.MOR 60 (793,B 5)
12,	25		BAS.C REG.MOR 60,1 (793,B 8)
12,	25		G.NYS INSC.PS 2,8 (100,5)
12,	28		BAS.C REG.MOR 35,1 (756,B 9)
12,	28		BAS.C SPIR.S 16,39 (386,19)
12,	28		BAS.C ? EVNOM 5 (716,C 3)
12,	28		BAS.C ? EVNOM 5 (764,B14)
12,	28		G.NAZ OR F 31,29 (332,6)
12,	28		G.NYS ABLAB (50,8)
12,	28		G.NYS REFVT 223 (406,16)
12,	29	E	BAS.C SPIR.S 8,18 (308,23)
12,	30	E	G.NYS ECCLES 4 (339,12)
12,	31-32	E	BAS.C EP A 188,1 (122,39)
12,	31-32		BAS.C EP B 251,4 (92,18)
12,	31-32	E	BAS.C EVNOM A 2,33 (136,2+)
12,	31-32	E	BAS.C EVNOM A 2,34 (140,3)

12,	31-32	E	BAS.C	EVNOM A 3,5 (162,3)
12,	31-32		BAS.C	REG.MOR 35,1 (756,B12)
12,	31-32	E	BAS.C	SABEL 6 (613,B 7)
12,	31-32	E	BAS.C	SPIR.S 24,55 (450,16)
12,	31-32	E	BAS.C	SPIR.S 28,70 (498,32)
12,	31-32	E	BAS.C	SPIR.S 29,75 (516,15)
12,	31-32	E	BAS.C	SPIR.S 30,79 (528,12)
12,	31-32	E	G.NAZ	OR F 31,29 (334,24)
12,	31-32	E	G.NAZ	OR F 31,30 (336,3)
12,	31-32	E	G.NAZ	OR G 34,11 (218,4)
12,	31-32	E	G.NAZ	OR H 41,14 (346,31)
12,	31-32	E	G.NYS	MACED (92,27)
12,	31-32	E	G.NYS	MACED (94,14)
12,	31-32		G.NYS	TRINIT (12,15)
12,	31		AMPH	EP.SYN 4 (221,85)
12,	31	E	BAS.C	EP A 113 (17,26)
12,	31	E	BAS.C	EP A 125,3 (33,15)
12,	31	E	BAS.C	EP A 159,2 (87,16)
12,	31		BAS.C	SABEL 5 (612,A13)
12,	31		BAS.C	SPIR.S 18,46 (410,34)
12,	31		BAS.C	? EVNOM 5 (764,C 2)
12,	31		BAS.C	? FR G (135,12)
12,	31	E	G.NYS	FIDE (65,25)
12,	31	E	G.NYS	MACED (106,29)
12,	31	E	G.NYS	REFVT 201 (397,17)
12,	31	E	G.NYS	REFVT 230 (409,9)
12,	32	E	G.NAZ	OR E 25,17 (198,16)
12,	32	E	G.NYS	MACED (107,5+)
12,	33		BAS.C	BAPT 1,2,25 (182,32)
12,	33		BAS.C	BAPT 2,7,1 (244,22)
12,	33		BAS.C	PS.HOM (312,C14)
12,	33	E	G.NAZ	OR E 26,5 (236,11)
12,	33		G.NAZ	OR F 28,11 (122,4)
12,	33	E	G.NYS	CANT 15 (468,5)
12,	34-35		G.NYS	EVNOM 1,77 (49,4)
12,	34	E	BAS.C	ASCET.2 300 (1296,A 3)
12,	34	E	BAS.C	BAPT 1,2,25 (182,36)
12,	34	E	BAS.C	EP A 197,1 (150,13)
12,	34	E	BAS.C	PRINCIP 3 (477,C 7)
12,	34	E	BAS.C	PS.HOM (256,B 8)
12,	34		G.NAZ	OR F 30,10 (244,24)
12,	34	P	G.NYS	EP 18,2 (234,5)
12,	34		G.NYS	EVNOM 1,540 (182,27+)
12,	35		AMPH	FR 17 (240,11)
12,	35	E	BAS.C	ASCET.P 45,3 (89,10)
12,	35	E	BAS.C	ASCET.P 135 (164,11+)
12,	35		BAS.C	ASCET.2 28 (1101,C 1)
12,	35	E	BAS.C	ASCET.2 239 (1241,C 9+)
12,	35	E	BAS.C	ASCET.2 CAP,239 (1072,C 9)
12,	35	E	BAS.C	HEXAEM 3,1 (190,16)
12,	35	E	G.NAZ	OR F 30,13 (254,22)
12,	35	E	G.NYS	CANT 15 (455,13)
12,	36-37	E	BAS.C	ASCET.P 135,2 (165,2)
12,	36		BAS.C	ASCET.P 17,1 (66,12)
12,	36		BAS.C	ASCET.P 40 (85,6)
12,	36		BAS.C	ASCET.P 174,3 (197,9)
12,	36		BAS.C	ASCET.2 4 (1084,C 3)
12,	36		BAS.C	ASCET.2 23 (1097,D 3+)
12,	36		BAS.C	ASCET.2 220 (1228,C 2)
12,	36		BAS.C	ASCET.2 CAP,23 (1053,D10)
12,	36		BAS.C	BAPT 1,3,3 (198,16)
12,	36		BAS.C	EP 22,1 (53,32)
12,	36		BAS.C	EP 51,1 (131,15+)
12,	36		BAS.C	EP 52,1 (134,9)
12,	36		BAS.C	EVNOM A 2,2 (14,14)
12,	36		BAS.C	PS.HOM (344,C 7)
12,	36		BAS.C	PS.HOM (377,A 8)
12,	36		BAS.C	PS.HOM (393,D 2)
12,	36		BAS.C	REG.MOR 25 (744,B12)
12,	36		BAS.C	REG.MOR 25,2 (744,C 2)
12,	36		G.NAZ	EP A 101,72 (68,8)
12,	36		G.NAZ	EP A 102,4 (72,10)
12,	36		G.NAZ	TESTAM (393,C 6)
12,	36		G.NYS	BENEF (107,20)
12,	36		G.NYS	EP 5,1 (156,5)
12,	37		BAS.C	EP B 226,4 (28,2)
12,	37		BAS.C	GORDIVM 7 (505,A 5)
12,	37		BAS.C	PS.HOM (373,C14)
12,	37		BAS.C	PS.HOM (393,D 2)
12,	39-40		AMPH	? OCCVRS 8 (69,243+)
12,	39-40		BAS.C	? ENAR.ES (460,B 6)
12,	39		BAS.C	? ENAR.ES (205,C13)
12,	39		G.NYS	THEOPH (124,9+)
12,	40		BAS.C	PS.HOM (408,A 3)
12,	40		BAS.C	SPIR.S 14,32 (358,10)
12,	40		G.NAZ	OR B 2,106 (226,5)
12,	40		G.NAZ	OR B 2,109 (230,13)
12,	40		G.NYS	APOLIN (153,16)
12,	40		G.NYS	EP 3,22 (140,180)
12,	40		G.NYS	TRIDVI (277,8)
12,	40		G.NYS	TRIDVI (280,16)
12,	40		G.NYS	TRIDVI (281,2+)
12,	40		G.NYS	TRIDVI (283,4)
12,	40		G.NYS	TRIDVI (284,5)
12,	40		G.NYS	TRIDVI (288,7)
12,	40		G.NYS	TRIDVI (289,2+)
12,	40		G.NYS	TRIDVI (290,20)
12,	40		G.NYS	TRIDVI (290,22+)
12,	41-42	E	G.NYS	THEOPH (123,17)
12,	41	E	BAS.C	BAPT 1,2,4 (116,30)
12,	41	E	BAS.C	BAPT 2,4,1 (218,15)
12,	41		BAS.C	REG.MOR 46,2 (765,D 3)
12,	41		G.NAZ	OR 16,14 (953,B 3+)
12,	42	E	BAS.C	BAPT 1,2,4 (116,29)
12,	42	E	BAS.C	BAPT 2,4,1 (218,15)
12,	42	E	BAS.C	PS.HOM (237,C10)
12,	42	E	G.NAZ	OR A 43,73 (596,B11)
12,	42	E	G.NAZ	OR H 40,27 (260,15)
12,	43-45	E	G.NAZ	CAR.TH 1,27 (504,78)
12,	43-45	E	G.NAZ	OR A 43,44 (553,C 2)
12,	43-44		BAS.C	PS.HOM (429,A12)
12,	43	E	G.NAZ	OR H 39,10 (168,3)
12,	43	E	G.NAZ	OR H 40,35 (278,3)
12,	44	E	G.NAZ	OR H 39,10 (168,5)
12,	44	E	G.NAZ	OR H 40,35 (278,10+)
12,	44	E	G.NYS	AR.SAB (84,23)
12,	45	E	G.NAZ	OR H 39,10 (168,7+)
12,	45	E	G.NAZ	OR H 40,35 (278,19)
12,	45	E	G.NYS	PYTH (105,11)
12,	48-50	E	BAS.C	ASCET.1 34,3 (1001,D 1)
12,	48-50		BAS.C	EVNOM A 2,23 (94,37)
12,	48		BAS.C	ASCET.P 32,2 (79,3)
12,	48		BAS.C	ASCET.2 188 (1208,D 1)
12,	48	E	BAS.C	EVNOM A 2,23 (96,39)
12,	50		BAS.C	ASCET.P 32,2 (79,4)
12,	50	E	BAS.C	ASCET.1 32,1 (996,A13)
12,	50	E	BAS.C	ASCET.1 34,2 (1001,B13)
12,	50	E	BAS.C	ASCET.2 155 (1184,B 8)
12,	50	E	BAS.C	ASCET.2 188 (1208,D 2)
12,	50	E	BAS.C	EVNOM A 2,23 (96,39)
12,	50	E	G.NYS	CANT 3 (95,16)
12,	50	E	G.NYS	CANT 4 (115,8)
12,	50	E	G.NYS	CANT 9 (263,3)
12,	50	E	G.NYS	CANT 9 (273,4)
12,	50	E	G.NYS	CANT 9 (279,13)
12,	50	E	G.NYS	CANT 11 (325,6)
12,	50	E	G.NYS	VIRG 14,3 (440,20)
13,	3-23		BAS.C	ASCET.P 2,63 (17,17)
13,	3-8		G.NAZ	CAR.TH 1,24 (495,3)
13,	4	E	G.NAZ	CAR.TH 1,27 (499,6)

13,	5-7		G.NAZ	CAR.HIS 1,19 (1276,59)
13,	5-6	E	G.NAZ	CAR.TH 1,27 (499,3)
13,	5-6	E	G.NAZ	CAR.TH 2,2 (607,373+)
13,	5-6	E	G.NAZ	OR B 2,73 (184,3+)
13,	5-6	E	G.NAZ	OR C 4,11 (102,8)
13,	5-6	E	G.NYS	CANT 2 (51,5)
13,	5-6	E	G.NYS	CANT 11 (323,14)
13,	5	E	G.NAZ	OR B 2,50 (158,20)
13,	5	E	G.NYS	CANT 2 (51,17)
13,	5	E	G.NYS	THEOD (71,10)
13,	6	E	G.NYS	CANT 2 (51,10+)
13,	7	E	BAS.C	PS.HOM (428,C13)
13,	7	E	BAS.C	? FR E (254,28)
13,	7	E	G.NAZ	CAR.HIS 1,1 (1001,420)
13,	7	E	G.NAZ	CAR.TH 1,27 (499,6)
13,	7	E	G.NYS	DI.NAT (1136,C 7)
13,	7	E	G.NYS	EP 3,4 (128,38)
13,	7	E	G.NYS	THEOD (71,8)
13,	8	E	AMPH	BAPT 6 (162,180)
13,	8		BAS.C	BAPT 1,2,25 (182,37)
13,	8	E	BAS.C	? ENAR.ES (149,B 3)
13,	8	E	G.NYS	QVADR.1 (141,3)
13,	10-14		BAS.C	REG.MOR 58,4 (792,A 6)
13,	11	E	BAS.C	IVD.DEI 3 (657,A11)
13,	11	E	BAS.C	PR.FIDE 2 (681,C12)
13,	13		BAS.C	IVD.DEI 3 (657,A10)
13,	13	E	G.NAZ	OR B 2,32 (130,4)
13,	14-15	E	G.NAZ	OR B 2,50 (158,21)
13,	15	E	BAS.C	EP B 244,6 (80,13)
13,	15		BAS.C	EVNOM A 2,27 (112,10)
13,	15		BAS.C	IVD.DEI 3 (657,A12)
13,	17		AMPH	? ABRAHAM (300,393+)
13,	17		BAS.C	PS.HOM (468,B10)
13,	17	E	G.NYS	OPIF 22 (208,B 2)
13,	18-23	E	G.NAZ	OR F 28,1 (100,5)
13,	19-21	E	G.NAZ	OR C 4,11 (102,5)
13,	19		BAS.C	REG.MOR 9,1 (716,C 3)
13,	20-21		BAS.C	REG.MOR 39,1 (760,A11)
13,	20-21	E	G.NYS	CANT 2 (51,5)
13,	20	E	BAS.C	ASCET.1 PR,1 (889,A15)
13,	20	E	G.NYS	THEOD (71,10)
13,	21-22	E	G.NAZ	OR C 4,11 (102,17+)
13,	21		BAS.C	ASCET.P 202,4 (219,12)
13,	21		BAS.C	ASCET.2 275 (1273,B 6)
13,	21	E	G.NAZ	OR 7,21 (784,B 2)
13,	22		BAS.C	ASCET.P 4,8 (33,11)
13,	22		BAS.C	ASCET.P 54 (94,7)
13,	22	E	BAS.C	EP A 207,2 (185,7)
13,	22	E	BAS.C	PS.HOM (428,C13)
13,	22	E	BAS.C	? ENAR.ES (616,C 7)
13,	22	E	BAS.C	? EP A 115 (20,12)
13,	22	E	BAS.C	? FR E (254,28)
13,	22	E	G.NAZ	CAR.HIS 1,1 (1001,420)
13,	22	E	G.NAZ	OR B 3,8 (254,7)
13,	22	E	G.NYS	CANT 7 (241,11)
13,	22	E	G.NYS	DI.NAT (1136,C 7)
13,	23		AMPH	BAPT 6 (162,180)
13,	23		BAS.C	ASCET.P 114,2 (140,5)
13,	23	E	BAS.C	ASCET.1 PR,1 (889,B 2)
13,	23	E	BAS.C	ASCET.2 203 (1217,A 7)
13,	23		BAS.C	REG.MOR 9,1 (716,C 7)
13,	23	E	BAS.C	? ENAR.ES (617,A12)
13,	23	E	G.NAZ	OR F 27,2 (74,24)
13,	23		G.NYS	BEAT 5 (1249,A11)
13,	23	E	G.NYS	EVNOM A 3,1,56 (23,20)
13,	24-30		BAS.C	EP A 114 (19,36)
13,	24-30		G.NAZ	CAR.TH 1,24 (495,4)
13,	24-30		G.NAZ	CAR.TH 1,25 (496,3)
13,	24-30		G.NAZ	CAR.TH 1,27 (499,7)
13,	24-30		G.NAZ	CAR.TH 2,2 (608,376)
13,	24-30		G.NYS	AN.RES (64,B10)
13,	24-25		G.NYS	BEAT 1 (1201,A 4)
13,	24-25		G.NYS	EVNOM 1,45 (37,15)
13,	24-25		G.NYS	EVNOM 2,549 (387,5)
13,	24-25		G.NYS	OR.DOM 4 (1169,D 1)
13,	24		BAS.C	? FR E (254,28)
13,	24		G.NYS	AN.RES (64,B10)
13,	25-30		G.NAZ	OR 9,2 (821,C14)
13,	25-30		G.NYS	? INSTIT (76,8)
13,	25-26		G.NYS	THEOD (71,9)
13,	25		BAS.C	EP B 228 (33,26)
13,	25		BAS.C	EVNOM 1,1 (140,7+)
13,	25	P	BAS.C	HEXAEM 5,5 (296,20)
13,	25		BAS.C	? ENAR.ES (144,B11)
13,	25		G.NAZ	EP 42,2 (38,9)
13,	25		G.NAZ	OR 19,14 (1060,C 2)
13,	25		G.NAZ	OR D 21,21 (154,20)
13,	25		G.NAZ	OR G 32,6 (96,3)
13,	25		G.NAZ	OR H 40,34 (276,27)
13,	25		G.NYS	AN.RES (64,B13)
13,	25		G.NYS	APOLIN (217,26)
13,	25		G.NYS	BEAT 2 (1212,A14)
13,	25		G.NYS	CANT 2 (59,9)
13,	25		G.NYS	ECCLES 6 (382,17)
13,	25		G.NYS	ECCLES 6 (383,2)
13,	25	*	G.NYS	EVNOM 2,445 (356,20)
13,	25		G.NYS	OR.DOM 4 (1173,C 1)
13,	26		G.NYS	AN.RES (64,B14)
13,	26		G.NYS	AN.RES (157,C 6)
13,	27		BAS.C	? FR E (254,28)
13,	27		G.NAZ	? FR A (480,41)
13,	27		G.NYS	AN.RES (64,B11)
13,	27		G.NYS	EVNOM 1,45 (37,15)
13,	27		G.NYS	EVNOM 1,621 (205,10)
13,	28		BAS.C	? ENAR.ES (144,B10)
13,	29-30		G.NYS	AN.RES (65,A 9)
13,	29		G.NAZ	OR G 32,29 (146,11)
13,	29		G.NAZ	? FR A (480,47)
13,	29		G.NYS	AN.RES (64,C 2)
13,	30		G.NYS	AN.RES (65,B 9)
13,	30		G.NYS	AN.RES (157,C 6)
13,	31-32		BAS.C	EP A 159,2 (87,33)
13,	31-32	E	BAS.C	SPIR.S 1,2 (254,38)
13,	31-32		G.NAZ	CAR.TH 1,24 (495,5)
13,	31-32	E	G.NAZ	CAR.TH 1,27 (499,15+)
13,	31-32	E	G.NAZ	OR A 42,9 (469,B 6)
13,	31-32	E	G.NYS	ECCLES 2 (309,4)
13,	31-32	E	G.NYS	HEXAEM (64,A 4)
13,	31		AMPH	BAPT 5 (161,162)
13,	31		AMPH	PATER 10 (148,261)
13,	31	E	G.NAZ	OR H 39,16 (186,13)
13,	32	E	G.NYS	HEXAEM (64,A10+)
13,	33	E	BAS.C	? FR E (485,14+)
13,	33		G.NAZ	CAR.TH 1,24 (495,5)
13,	33	E	G.NAZ	OR F 30,21 (272,5)
13,	33		G.NAZ	? FR B (148,19)
13,	33	E	G.NYS	ECCLES 2 (309,4)
13,	34	E	BAS.C	IVD.DEI 3 (657,A10)
13,	36-43		G.NYS	AN.RES (64,B10)
13,	36		BAS.C	REG.MOR 9,3 (717,A 8)
13,	37-43		G.NAZ	OR 9,2 (821,C14)
13,	38		BAS.C	? ENAR.ES (144,A12)
13,	38		BAS.C	? ENAR.ES (573,C 2)
13,	38		G.NYS	CANT 4 (132,10+)
13,	38		G.NYS	CANT 4 (134,14)
13,	38		G.NYS	CANT 13 (375,14)
13,	39	P	BAS.C	HEXAEM 1,4 (104,2)
13,	39		G.NAZ	OR H 40,16 (230,22)
13,	39		G.NYS	CANT 5 (155,22+)
13,	39		G.NYS	DI.NAT (1132,A 1)

13,	40		BAS.C	PR.FIDE 4 (685,B 6)
13,	40		G.NYS	AN.RES (157,C15)
13,	41	*	G.NYS	APOLIN (228,20)
13,	41		G.NYS	APOLIN (229,6+)
13,	42	P	BAS.C	ASCET.P 175,4 (199,6)
13,	42	E	BAS.C	ASCET.2 57 (1121,B 3)
13,	42		G.NYS	AN.RES (65,B 9)
13,	42		G.NYS	CANT 3 (77,21)
13,	43		BAS.C	BAPT 1,2,27 (188,36)
13,	43		BAS.C	HEXAEM 2,8 (184,19+)
13,	43		G.NAZ	OR H 40,6 (208,23)
13,	43		G.NYS	CANT 13 (385,21)
13,	43		G.NYS	MORT (66,9)
13,	43		G.NYS	SEXT.PS (190,2)
13,	43		G.NYS	VIRG 11,4 (390,33)
13,	44		BAS.C	PS.HOM (436,B 1)
13,	44		G.NAZ	CAR.TH 1,24 (495,6)
13,	44		G.NAZ	CAR.TH 1,27 (500,23)
13,	44		G.NAZ	? FR B (149,14)
13,	44		G.NYS	BEAT 1 (1196,C 2)
13,	44		G.NYS	CANT 5 (147,4)
13,	44		G.NYS	CANT 15 (455,17)
13,	44		G.NYS	ECCLES 2 (309,4)
13,	44		G.NYS	ECCLES 7 (400,1)
13,	44		G.NYS	? FR B (491,23)
13,	45-46		BAS.C	ASCET.1 8,2 (937,D 6+)
13,	45-46		BAS.C	EP A 150,3 (74,17)
13,	45-46		G.NAZ	CAR.HIS 1,38 (1328,34)
13,	45-46		G.NAZ	CAR.HIS 2,3 (1499,273)
13,	45-46		G.NAZ	CAR.HIS 2,7 (1577,331)
13,	45-46		G.NAZ	CAR.TH 1,24 (495,7)
13,	45-46		G.NAZ	CAR.TH 1,27 (500,18)
13,	45-46		G.NAZ	OR 6,5 (728,B 2+)
13,	45-46		G.NAZ	OR 17,7 (973,C 6)
13,	45-46		G.NAZ	OR 19,1 (1045,A 5)
13,	45-46		G.NAZ	OR B 2,98 (216,8)
13,	45-46		G.NAZ	OR H 39,16 (186,16)
13,	45-46		G.NYS	ECCLES 2 (309,3)
13,	45		BAS.C	PROV 16 (420,B13)
13,	45		G.NAZ	OR H 41,14 (346,24)
13,	45		G.NYS	BEAT 8 (1301,A15)
13,	46		AMPH	BAPT 5 (159,120)
13,	46		AMPH	BAPT 5 (160,145)
13,	46		BAS.C	? ENAR.ES (333,B 1)
13,	47-50		G.NAZ	CAR.TH 1,24 (495,9)
13,	47-50		G.NAZ	CAR.TH 1,27 (500,24+)
13,	47-48		G.NYS	VIRG 18,5 (478,12)
13,	47		G.NAZ	OR 18,5 (992,B 2)
13,	47		G.NAZ	? FR A (493,40+)
13,	47		G.NYS	VIRG 18,5 (480,20)
13,	48		G.NAZ	? FR A (493,47)
13,	48		G.NYS	VIRG 18,5 (478,15)
13,	50		G.NYS	CANT 3 (77,21)
13,	52		BAS.C	EP 28,1 (66,29)
13,	52		G.NYS	EVNOM 1,621 (205,10)
13,	54-58		BAS.C	REG.MOR 61,1 (796,B 4)
13,	55		BAS.C	ASCET.2 262 (1260,C12)
13,	55	E	BAS.C	HVMIL 6 (536,C 6)
13,	55	E	G.NYS	EVNOM 1,265 (104,2)
13,	57	E	G.NAZ	CAR.HIS 1,30 (1291,29)
13,	58	E	G.NAZ	OR F 30,10 (244,17)
14,	1	E	G.NYS	BASIL (121,8)
14,	2	E	G.NYS	BASIL (121,23)
14,	3-12	E	BAS.C	EP 46,1 (116,25)
14,	3-12	E	BAS.C	EP 46,1 (117,34)
14,	3-12	E	G.NAZ	CAR.HIS 1,14 (1250,65)
14,	3-12	E	G.NAZ	CAR.TH 2,1 (556,452)
14,	3-12		G.NAZ	OR C 5,35 (368,35)
14,	3-12	E	G.NYS	BENEF (105,24)
14,	3-4	E	G.NYS	BASIL (121,6+)

14,	3	E	G.NAZ	OR H 39,15 (182,16)
14,	4		BAS.C	EP 46,1 (116,31)
14,	6-10	E	BAS.C	EP A 199,29 (160,8)
14,	10	E	G.NAZ	OR A 43,75 (597,A 3)
14,	10	E	G.NAZ	OR H 39,15 (182,13)
14,	10	E	G.NAZ	? CHR.PAT (240,/91)
14,	10	E	G.NYS	BASIL (121,20)
14,	11	E	BAS.C	EP 46,1 (116,32+)
14,	13-21	E	G.NAZ	CAR.HIS 1,1 (1014,591)
14,	13-21	E	G.NAZ	CAR.TH 2,1 (568,610)
14,	13-21	E	G.NAZ	CAR.TH 2,6 (647,51)
14,	13-21	*E	G.NAZ	EP A 102,25 (82,20)
14,	13-21	E	G.NAZ	? CAR.TH 2,3 (639,90)
14,	13-20	E	BAS.C	ASCET.P 9,14 (48,9)
14,	13-14	E	G.NYS	TRIDVI (292,17)
14,	14	*	G.NYS	REFVT 224 (406,20)
14,	15-21	P	BAS.C	INVID 4 (377,C 6)
14,	15-21	E	G.NAZ	CAR.TH 1,2 (407,69)
14,	15-21		G.NAZ	CAR.TH 1,20 (489,15)
14,	15-21	E	G.NAZ	OR 14,1 (860,A 9)
14,	15-21	E	G.NAZ	OR F 29,20 (220,4)
14,	15-21	E	G.NAZ	OR H 38,16 (142,11)
14,	15-21	E	G.NAZ	OR H 41,4 (322,30)
14,	15-21	E	G.NYS	DI.NAT (1148,C 3)
14,	15-21	E	G.NYS	OR.CAT 23 (88,5+)
14,	15	E	G.NYS	EVNOM 2,440 (355,17)
14,	17		AMPH	FR 2,3 (229,43)
14,	17		AMPH	FR 13 (237,11)
14,	17	E	AMPH	HAER 23 (209,920)
14,	17	E	AMPH	MAIOR (354,3)
14,	17	E	AMPH	MAIOR (355,5)
14,	19-21	E	G.NAZ	OR A 43,35 (544,B11)
14,	19-21	E	G.NYS	APOLIN (202,30+)
14,	19		AMPH	FR 13 (237,14+)
14,	19		BAS.C	REG.MOR 56,2 (785,A13)
14,	19	E	G.NYS	TRIDVI (292,19)
14,	20	E	G.NAZ	OR H 41,4 (322,32)
14,	21	E	BAS.C	ASCET.1 20,3 (973,B13)
14,	21		BAS.C	? FR E (510,17)
14,	21		G.NYS	EVNOM 2,440 (355,17)
14,	21	E	G.NYS	EVNOM A 3,3,65 (131,2)
14,	22-33		G.NAZ	CAR.TH 1,20 (489,17)
14,	23	E	G.NAZ	OR 14,4 (861,C 7)
14,	23	P	G.NAZ	OR F 29,18 (214,8)
14,	23	P	G.NAZ	OR F 29,20 (220,17)
14,	25-31		BAS.C	REG.MOR 8,1 (712,D 4+)
14,	25-27	E	G.NAZ	CAR.HIS A (64,201)
14,	25-26	E	G.NAZ	CAR.HIS 1,46 (1381,49)
14,	25-26	E	G.NAZ	OR E 24,10 (60,19)
14,	25	E	G.NAZ	CAR.HIS 1,1 (970,10)
14,	25	*E	G.NAZ	EP A 102,25 (82,9)
14,	25	E	G.NAZ	OR F 29,20 (220,9)
14,	25	E	G.NAZ	OR H 38,16 (142,12)
14,	25	E	G.NAZ	? CHR.PAT (322,/96)
14,	25	E	G.NYS	APOLIN (202,29)
14,	26	E	G.NAZ	OR F 28,19 (138,11)
14,	26	E	G.NAZ	OR F 30,11 (246,25)
14,	26	E	G.NYS	OR.CAT 23 (87,8+)
14,	27	E	G.NYS	REFVT 230 (409,17)
14,	28-31		BAS.C	HVMIL 4 (533,A 2)
14,	29-31		G.NYS	BEAT 6 (1265,A 1)
14,	29		G.NAZ	OR H 39,9 (166,8)
14,	30-31		G.NAZ	OR E 24,10 (60,19)
14,	30-31		G.NAZ	OR F 29,20 (220,10)
14,	30		G.NAZ	OR 17,5 (972,B 6)
14,	31		G.NYS	BEAT 6 (1265,A 4)
14,	33		AMPH	? LAZAR 3 (89,83)
15,	2		AMPH	HAER 6 (190,220)
15,	2		BAS.C	ASCET.2 163 (1188,C12)
15,	3-4		AMPH	HAER 6 (190,222)

15,	3		BAS.C	? ENAR.ES (564,A11)
15,	4		AMPH	HAER 6 (190,215)
15,	4		G.NAZ	OR G 37,6 (284,15)
15,	7-9	E	BAS.C	BAPT 2,8,6 (258,17)
15,	8		AMPH	MAIOR (350,23)
15,	8		G.NYS	EVNOM 1,541 (183,7)
15,	8	E	G.NYS	EVNOM A 3,2,134 (96,3)
15,	10		BAS.C	REG.MOR 9,1 (716,C11)
15,	11-14		BAS.C	REG.MOR 33,5 (753,B 9)
15,	11	E	AMPH	HAER 23 (209,901)
15,	11		BAS.C	BAPT 2,10,1 (280,16)
15,	11	E	BAS.C	? ENAR.ES (289,B 8)
15,	11		G.NYS	CANT 5 (163,3)
15,	11	E	G.NYS	SEXT.PS (193,18)
15,	12-14		BAS.C	ASCET.2 64 (1125,C10)
15,	13-14		BAS.C	ASCET.2 102 (1153,B11)
15,	13		BAS.C	BAPT 2,10,1 (280,19)
15,	13		BAS.C	? ENAR.ES (369,B14)
15,	13		BAS.C	? ENAR.ES (661,A10)
15,	13		G.NYS	CANT 15 (437,2)
15,	13		G.NYS	ECCLES 6 (382,8+)
15,	14		BAS.C	EP B 307 (184,9)
15,	14	E	BAS.C	? ENAR.ES (485,C 2)
15,	14		BAS.C	? ENAR.ES (649,C13)
15,	14	E	G.NAZ	CAR.HIS 1,12 (1189,326+)
15,	14	E	G.NYS	EVNOM 1,221 (91,8)
15,	15-18		BAS.C	REG.MOR 9,1 (716,B 9)
15,	16-17		BAS.C	ASCET.P 168 (191,11)
15,	16		BAS.C	ASCET.2 248 (1248,C 8+)
15,	16		BAS.C	ASCET.2 CAP,248 (1073,A 7)
15,	17	E	G.NYS	BENEF (103,8)
15,	18-20	E	G.NYS	SEXT.PS (193,18)
15,	18	E	AMPH	HAER 23 (209,901)
15,	18	E	BAS.C	PS.HOM (220,B10)
15,	18	E	BAS.C	? ENAR.ES (289,B 8)
15,	18		G.NYS	ECCLES 8 (431,8)
15,	18		G.NYS	SEXT.PS (193,18)
15,	19-20		BAS.C	REG.MOR 69,1 (808,C 1)
15,	19		BAS.C	ASCET.P 195,5 (213,18+)
15,	19		BAS.C	ASCET.2 75 (1136,A14)
15,	19	E	BAS.C	PS.HOM (220,B 7)
15,	19		BAS.C	? ENAR.ES (388,A12)
15,	19		BAS.C	? ENAR.ES (545,B11+)
15,	19		BAS.C	? ENAR.ES (664,B 7)
15,	19	E	G.NYS	DI.NAT (1132,D 8+)
15,	19	E	G.NYS	EP 2,10 (116,69)
15,	19		G.NYS	OR.DOM 5 (1188,A 3)
15,	19		G.NYS	? INSTIT (50,12)
15,	20	E	G.NAZ	OR B 2,8 (98,5)
15,	22-28		AMPH	MVLIER 2 (109,55)
15,	22-28		AMPH	MVLIER 5 (112,132)
15,	22-28		G.NAZ	CAR.TH 1,20 (489,19)
15,	22-28	E	G.NAZ	OR H 40,33 (272,1)
15,	22-24		BAS.C	REG.MOR 70,3 (820,C 8)
15,	22		G.NAZ	OR H 39,17 (188,25)
15,	24		BAS.C	ASCET.P 185,4 (206,11)
15,	24		BAS.C	ASCET.2 101 (1153,A 6)
15,	24		BAS.C	ASCET.2 190 (1209,D 1)
15,	24		BAS.C	ASCET.2 302 (1296,C 3)
15,	24		BAS.C	BAPT 2,8,6 (258,6)
15,	24		BAS.C	BAPT 2,12,1 (292,3)
15,	24		G.NAZ	? CHR.PAT (252,/41)
15,	25		G.NAZ	OR H 39,17 (188,25)
15,	26-27		BAS.C	ASCET.P 152,1 (176,12)
15,	26-27	E	BAS.C	ASCET.2 100 (1152,B13)
15,	26-27		BAS.C	ASCET.2 212 (1224,B 3)
15,	26	E	BAS.C	ASCET.P 98,1 (129,10)
15,	26	E	BAS.C	ASCET.P 185,5 (206,12)
15,	26	E	BAS.C	ASCET.2 101 (1153,A 8)
15,	26	E	BAS.C	ASCET.2 302 (1296,C 5)
15,	26		BAS.C	BAPT 2,8,6 (258,8)
15,	27		AMPH	FR 17 (240,15)
15,	27	E	BAS.C	ASCET.P 98,1 (129,11)
15,	27	E	BAS.C	ASCET.2 302 (1296,C 9)
15,	27	E	G.NAZ	OR 19,11 (1056,B10)
15,	27		G.NAZ	OR H 39,17 (188,25)
15,	30		G.NAZ	CAR.HIS 1,1 (1014,593)
15,	31		G.NYS	DI.NAT (1148,C 6)
15,	32-39	*E	G.NAZ	EP A 102,25 (82,20)
15,	32-39	E	G.NAZ	OR 14,1 (860,A 9)
15,	32-38	E	G.NAZ	CAR.HIS 1,1 (1014,591)
15,	32-38	E	G.NAZ	CAR.TH 1,2 (407,69)
15,	32-38		G.NAZ	CAR.TH 1,20 (489,21+)
15,	32-38	E	G.NAZ	CAR.TH 2,1 (568,610)
15,	32-38	E	G.NAZ	OR F 29,20 (220,4)
15,	32-38		G.NAZ	OR H 38,16 (142,11)
15,	32-38	E	G.NAZ	? CAR.TH 2,3 (639,90)
15,	32-38	E	G.NYS	DI.NAT (1148,C 3)
15,	32-37	E	BAS.C	ASCET.P 9,14 (48,9)
15,	32-33	E	G.NYS	OR.CAT 23 (88,5+)
15,	32	E	BAS.C	ASCET.1 19,2 (969,A 2)
15,	32	E	BAS.C	FAMIS 7 (324,A10)
15,	32		BAS.C	REG.MOR 70 (833,B 9)
15,	32		BAS.C	REG.MOR 70,21 (833,B13)
15,	32	E	G.NYS	TRIDVI (292,19)
15,	33-38	E	G.NAZ	OR H 41,4 (322,31)
15,	33	E	G.NYS	EVNOM 2,440 (355,17)
15,	34-36	E	AMPH	HAER 23 (209,909)
15,	34		AMPH	FR 2,3 (229,43)
15,	34	E	AMPH	MAIOR (354,2)
15,	36-38	E	G.NYS	APOLIN (202,30+)
15,	36		AMPH	HAER 23 (209,911)
15,	36	E	G.NYS	TRIDVI (292,19)
15,	37	E	G.NAZ	OR H 41,4 (322,32)
15,	38		BAS.C	? FR E (510,17)
15,	38	E	G.NYS	EVNOM A 3,3,65 (131,2)
16,	3		BAS.C	HEXAEM 6,4 (344,4)
16,	4		BAS.C	? ENAR.ES (205,C13)
16,	4	E	BAS.C	? ENAR.ES (460,B 6)
16,	4		G.NYS	THEOPH (124,9+)
16,	6-12		G.NAZ	OR A 45,15 (644,C 6+)
16,	6	E	G.NYS	CANT PR (8,14)
16,	6	P	G.NYS	? RESVR (317,9)
16,	7-12	E	G.NYS	CANT PR (8,15+)
16,	9-10		AMPH	HAER 23 (209,921)
16,	10		AMPH	HAER 23 (209,908)
16,	16-19		G.NAZ	OR F 28,19 (138,14)
16,	16-18		BAS.C	EVNOM A 2,4 (20,17)
16,	16		BAS.C	BAPT 1,1,1 (80,1)
16,	16		BAS.C	BAPT 1,1,4 (96,42)
16,	16		BAS.C	BAPT 1,2,1 (104,20)
16,	16		BAS.C	BAPT 1,2,4 (116,29)
16,	16		BAS.C	BAPT 1,2,6 (124,37)
16,	16		BAS.C	BAPT 1,2,9 (132,37)
16,	16		BAS.C	BAPT 1,2,13 (142,18)
16,	16		BAS.C	BAPT 1,2,24 (176,10)
16,	16		BAS.C	BAPT 1,3,1 (190,2)
16,	16		BAS.C	BAPT 1,3,1 (192,21)
16,	16		BAS.C	BAPT 1,3,1 (194,54)
16,	16		BAS.C	BAPT 2,4,1 (218,3)
16,	16		BAS.C	BAPT 2,6,2 (240,24)
16,	16		BAS.C	BAPT 2,10,1 (282,31)
16,	16		BAS.C	BAPT 2,11,1 (288,4)
16,	16		BAS.C	BAPT 2,13,1 (298,2)
16,	16		BAS.C	BAPT 2,13,2 (302,29)
16,	16		BAS.C	EVNOM A 2,7 (28,14)
16,	16	*	G.NYS	EVNOM A 3,1,91 (35,2)
16,	16		G.NYS	EVNOM A 3,1,92+ (35,17+)
16,	17		BAS.C	ASCET.1 PR,3 (893,C 9)
16,	17		BAS.C	EVNOM A 2,4 (20,14)

16,	17		BAS.C	EVNOM A 2,7 (28,13)
16,	17		BAS.C	IVD.DEI 7 (672,A 3+)
16,	17	P	G.NYS	AN.RES (85,D 4)
16,	17	P	G.NYS	APOLIN (178,13)
16,	17		G.NYS	CANT 1 (30,5)
16,	17	P	G.NYS	REFVT 80 (345,8)
16,	18-19		G.NAZ	CAR.TH 2,1 (559,489)
16,	18		BAS.C	MVNDAN 9 (556,D 2)
16,	18		BAS.C	? ENAR.ES (233,B12+)
16,	18		G.NAZ	OR 9,1 (820,B 2)
16,	18		G.NAZ	OR G 32,18 (122,4)
16,	18		G.NAZ	? CAR.HIS 1,47 (1383,22)
16,	18		G.NAZ	? CAR.TH 1,33 (514,8)
16,	18		G.NYS	STEPH.2 (104,32)
16,	18		G.NYS	V.MACR 24 (220,16)
16,	19		AMPH	? ZACCH 1 (165,16)
16,	19		BAS.C	IVD.DEI 7 (672,A 4)
16,	19		BAS.C	? EVNOM 4 (708,C12)
16,	19		G.NAZ	OR A 43,76 (597,C 3)
16,	19		G.NAZ	OR H 40,3 (202,11)
16,	19		G.NYS	BASIL (122,11)
16,	19		G.NYS	CANT 12 (353,5+)
16,	19		G.NYS	CASTIG (312,C 4+)
16,	21-23		BAS.C	REG.MOR 19,1 (733,B 7)
16,	21-23		BAS.C	REG.MOR 33,2 (752,A 7)
16,	21-22	E	G.NAZ	OR A 45,19 (649,C 9)
16,	21	P	AMPH	MAIOR (355,12+)
16,	21		AMPH	PATER 4 (141,69)
16,	21	E	BAS.C	EP B 236,5 (53,7)
16,	21	P	G.NAZ	OR H 40,30 (266,15)
16,	21	P	G.NAZ	OR H 40,33 (274,25)
16,	21	E	G.NAZ	? CHR.PAT (164,452)
16,	21	P	G.NAZ	? CHR.PAT (190,780)
16,	21	P	G.NAZ	? CHR.PAT (202,954+)
16,	21	P	G.NAZ	? CHR.PAT (204,959+)
16,	21	P	G.NAZ	? CHR.PAT (206,/04+)
16,	21	E	G.NAZ	? CHR.PAT (224,/91)
16,	21	P	G.NAZ	? CHR.PAT (270,/81)
16,	21	P	G.NAZ	? CHR.PAT (292,/20)
16,	21	P	G.NYS	AN.RES (137,A10)
16,	22		AMPH	PATER 4 (141,78)
16,	22		BAS.C	ASCET.2 64 (1125,A12)
16,	22		BAS.C	BAPT 2,11,1 (288,9)
16,	23		AMPH	PATER 4 (141,79)
16,	23	E	BAS.C	ASCET.2 64 (1125,A13)
16,	23		BAS.C	ASCET.2 83 (1141,C 3)
16,	23		BAS.C	BAPT 2,10,2 (282,7+)
16,	23		BAS.C	BAPT 2,11,1 (288,12)
16,	24-25		BAS.C	ASCET.P 4,8 (33,12)
16,	24-25		BAS.C	REG.MOR 2,3 (705,B10)
16,	24	E	BAS.C	ASCET.P 2,100 (23,15)
16,	24	E	BAS.C	ASCET.P 2,103 (24,6+)
16,	24		BAS.C	ASCET.P 4,1 (32,9+)
16,	24		BAS.C	ASCET.P 4,17 (34,15)
16,	24	E	BAS.C	ASCET.P 69,1 (105,2)
16,	24	E	BAS.C	ASCET.1 6,1 (925,C 2+)
16,	24	E	BAS.C	ASCET.1 8,1 (936,B13+)
16,	24	E	BAS.C	ASCET.1 41,1 (1021,A 9+)
16,	24	E	BAS.C	ASCET.2 2 (1084,A 1)
16,	24	E	BAS.C	BAPT 1,1,3 (90,18)
16,	24	E	BAS.C	BAPT 1,1,4 (94,15)
16,	24	E	BAS.C	BAPT 1,2,26 (184,9)
16,	24	E	BAS.C	BAPT 2,8,7 (260,18)
16,	24	E	BAS.C	BAPT 2,8,7 (260,22+)
16,	24	E	BAS.C	EP 2,1 (6,23)
16,	24	E	BAS.C	EP A 207,2 (185,10)
16,	24	E	G.NAZ	CAR.HIS 1,1 (988,244)
16,	24	E	G.NAZ	CAR.HIS 2,1 (1451,3)
16,	24	E	G.NAZ	CAR.HIS 2,2 (1479,20)
16,	24	E	G.NAZ	CAR.TH 2,10 (721,571)

16,	24	E	G.NAZ	CAR.TH 2,16 (781,34)
16,	24	E	G.NAZ	OR 14,18 (880,D 2)
16,	24	E	G.NAZ	OR A 45,17 (648,B12)
16,	24	E	G.NAZ	OR A 45,24 (656,C 2)
16,	24	E	G.NAZ	OR B 2,99 (218,5)
16,	24	E	G.NAZ	OR H 40,39 (288,7)
16,	24	E	G.NYS	V.MOYS 2,251 (278,5)
16,	26	E	BAS.C	PS.HOM (437,C12)
16,	26	E	G.NAZ	CAR.TH 1,10 (470,71)
16,	26	E	G.NYS	ECCLES 4 (337,5)
16,	26	E	G.NYS	ECCLES 7 (403,15)
16,	26	E	G.NYS	PERF (185,19)
16,	26		G.NYS	REFVT 18 (319,26)
16,	27		BAS.C	ASCET.1 PR,1 (892,A14)
16,	27		BAS.C	ASCET.2 267 (1265,B 2)
16,	27		BAS.C	EP 46,5 (123,28)
16,	27		BAS.C	EP B 251,4 (93,29)
16,	27	E	BAS.C	EVNOM 1,25 (262,27)
16,	27		BAS.C	PR.FIDE 4 (685,B 7)
16,	27	E	BAS.C	REG.MOR 68 (808,A 2)
16,	27		BAS.C	? ENAR.ES (396,C13)
16,	27		BAS.C	? EVNOM 4 (709,A 4)
16,	27	E	G.NAZ	CAR.TH 2,34 (963,249)
16,	27	E	G.NAZ	? CHR.PAT (144,215)
16,	27		G.NYS	APOLIN (230,5+)
16,	27		G.NYS	REFVT 19 (319,28+)
16,	27	E	G.NYS	REFVT 121 (364,1)
16,	27	*P	G.NYS	STEPH.1 (91,12)
16,	27	E	G.NYS	V.MOYS 2,218 (256,2)
16,	28	E	BAS.C	EP B 260,9 (114,12)
16,	28	E	G.NYS	OR.CAT 15 (64,12)
17,	1-9	E	G.NAZ	OR G 32,18 (122,7+)
17,	1-8	E	BAS.C	PS.HOM (400,C13)
17,	1-8		G.NAZ	CAR.TH 1,20 (490,23)
17,	1-8	E	G.NAZ	OR H 40,6 (208,18)
17,	1-2	E	G.NAZ	CAR.TH 1,1 (399,11)
17,	1-2	E	G.NAZ	EPITAPH 65 (43,1)
17,	1-2	E	G.NAZ	EPITAPH 115 (70,7)
17,	1-2		G.NAZ	OR F 29,19 (218,23)
17,	1-2	E	G.NYS	CANT 1 (14,16)
17,	1-2	E	G.NYS	THEOPH (122,14)
17,	1	E	G.NYS	ABLAB (38,8)
17,	1	E	G.NYS	ABLAB (54,3)
17,	1	E	G.NYS	EVNOM 1,227 (93,8)
17,	1	E	G.NYS	STEPH.2 (103,18)
17,	2-5	E	G.NAZ	? CHR.PAT (322,/95)
17,	2	E	BAS.C	? ENAR.ES (344,C 1)
17,	2		G.NAZ	CAR.HIS 1,1 (1014,592)
17,	2	E	G.NAZ	EP A 101,29 (48,5)
17,	2		G.NAZ	OR H 41,6 (326,8)
17,	2	E	G.NYS	CANT 11 (329,10)
17,	2	E	G.NYS	EVNOM 2,248 (298,26)
17,	2	E	G.NYS	STEPH.2 (103,19)
17,	3	E	G.NYS	STEPH.2 (103,21)
17,	5		BAS.C	PS.HOM (392,A 8)
17,	5		BAS.C	? ENAR.ES (344,C 1)
17,	5	E	G.NAZ	CAR.TH 2,1 (524,25)
17,	5	E	G.NYS	EVNOM 2,248 (298,27)
17,	5	E	G.NYS	EVNOM A 3,1,65 (26,28+)
17,	5		G.NYS	EVNOM A 3,2,25 (60,11+)
17,	5	E	G.NYS	STEPH.2 (103,21)
17,	9	P	AMPH	FR 3,1 (231,5)
17,	9		BAS.C	ASCET.2 276 (1276,C 2)
17,	11-13	E	G.NAZ	OR H 39,15 (184,29)
17,	14-20		G.NAZ	CAR.TH 1,20 (490,25)
17,	14-18	E	G.NYS	CANT 5 (143,1)
17,	15		BAS.C	SPIR (186,8)
17,	15		G.NYS	CANT 5 (142,2)
17,	18	E	G.NAZ	OR E 24,10 (60,18)
17,	20		AMPH	? LAZAR 4 (90,112)

17,	20		G.NYS	CANT 5 (141,19+)
17,	20		G.NYS	V.GREG (23,1)
17,	21		BAS.C	IEIVN.1 9 (180,C13+)
17,	24-27		BAS.C	REG.MOR 33,4 (753,A 6)
17,	24-27		G.NAZ	OR F 29,20 (220,11)
17,	24-27		G.NYS	BEAT 1 (1201,B15)
17,	24		G.NAZ	CAR.HIS 2,2 (1478,15)
17,	26-27		BAS.C	ASCET.2 64 (1128,A 5)
17,	27		G.NAZ	OR 19,13 (1060,A 4)
18,	3		BAS.C	ASCET.P 161 (184,11)
18,	3	E	BAS.C	ASCET.P 163 (186,13)
18,	3		BAS.C	ASCET.2 113 (1157,B11)
18,	3		BAS.C	ASCET.2 216 (1225,B 3)
18,	3		BAS.C	ASCET.2 CAP,113 (1061,B 8)
18,	3		BAS.C	ASCET.2 CAP,216 (1069,B13)
18,	3		BAS.C	BAPT 1,2,2 (110,30)
18,	3		BAS.C	REG.MOR 45 (764,C11)
18,	3		BAS.C	REG.MOR 45,1 (764,D 2)
18,	3		G.NYS	CANT 6 (198,18)
18,	3		G.NYS	CASTIG (312,A14)
18,	4		BAS.C	REG.MOR 45,2 (764,D 9+)
18,	4		G.NAZ	OR 6,2 (724,C 3)
18,	4	P	G.NYS	FLACIL (488,5+)
18,	5	E	G.NAZ	OR 8,12 (804,A12)
18,	6-7	E	G.NAZ	? CHR.PAT (242,/17)
18,	6		AMPH	HAER 1 (185,29)
18,	6		AMPH	HAER 24 (210,946)
18,	6	E	BAS.C	ASCET.P 26,1 (74,4)
18,	6	E	BAS.C	ASCET.1 47 (1036,C11)
18,	6	E	BAS.C	ASCET.2 7 (1085,C 8)
18,	6	E	BAS.C	ASCET.2 64 (1125,A 2)
18,	6	E	BAS.C	ASCET.2 CAP,64 (1057,B 9)
18,	6		BAS.C	BAPT 2,10,2 (284,29)
18,	6	E	BAS.C	EP 46,4 (121,1)
18,	6		BAS.C	REG.MOR 33 (749,D 1)
18,	6		BAS.C	REG.MOR 33,1 (749,D 3)
18,	6	E	G.NAZ	OR B 2,2 (88,9)
18,	7-9		BAS.C	REG.MOR 41,1 (761,A 2)
18,	7	E	BAS.C	EP 46,4 (122,23)
18,	7		BAS.C	REG.MOR 33,1 (749,D 7+)
18,	7		BAS.C	REG.MOR 72,1 (848,A 4)
18,	7		G.NYS	APOLIN (232,9+)
18,	8-9		BAS.C	ASCET.P 175,4 (199,3)
18,	8		BAS.C	ATTENDE 7 (35,3)
18,	8		BAS.C	EBRIOS 1 (445,B 7)
18,	8		BAS.C	REG.MOR 72,1 (848,A 7)
18,	8		G.NYS	EVNOM 1,545 (184,4)
18,	8		G.NYS	V.MOYS 2,83+ (154,4)
18,	9		BAS.C	ASCET.1 PR,1 (892,B 9)
18,	9		BAS.C	GORDIVM 7 (504,B 5)
18,	9		BAS.C	REG.MOR 72,1 (848,A 5)
18,	9		G.NYS	V.MOYS 2,88 (158,2)
18,	10		BAS.C	ASCET.2 64 (1128,B 5)
18,	10		BAS.C	ASCET.2 306 (1301,A 7)
18,	10		BAS.C	EP 59,3 (149,9)
18,	10		BAS.C	EVNOM A 3,1 (148,49)
18,	10		BAS.C	PS.HOM (377,B12)
18,	10		BAS.C	PS.HOM (453,A 6)
18,	10		BAS.C	SPIR.S 16,38 (382,79)
18,	10		BAS.C	? ASCET.1 2 (873,B13)
18,	10		BAS.C	? ENAR.ES (477,A14)
18,	10		BAS.C	? EVNOM 5 (729,B14)
18,	10		G.NYS	TRINIT (13,11)
18,	10		G.NYS	V.MOYS 2,45 (132,5)
18,	10		G.NYS	V.MOYS 2,52 (136,4)
18,	11		G.NYS	OR.CAT 24 (94,6)
18,	12-14		G.NAZ	CAR.TH 1,24 (495,10)
18,	12-13	E	G.NAZ	CAR.HIS 2,3 (1488,111+)
18,	12-13	E	G.NAZ	OR 14,15 (876,C11)
18,	12-13	E	G.NAZ	OR A 42,1 (457,A 6)
18,	12	E	AMPH	MVLIER 1 (108,23+)
18,	12	E	BAS.C	ASCET.2 102 (1153,B 4)
18,	12	E	G.NAZ	OR A 45,26 (657,D 5+)
18,	12		G.NAZ	OR H 38,14 (136,9)
18,	12		G.NYS	APOLIN (152,1+)
18,	12	E	G.NYS	ECCLES 2 (305,2)
18,	12	E	G.NYS	EVNOM A 3,2,49 (68,19)
18,	12	E	G.NYS	EVNOM A 3,10,11 (293,16+)
18,	13		G.NYS	ECCLES 2 (305,6)
18,	15-17		BAS.C	ASCET.P 16,1+ (65,9+)
18,	15-17		BAS.C	ASCET.P 122,2 (148,8)
18,	15-17		BAS.C	ASCET.2 3 (1084,A 9)
18,	15-17		BAS.C	ASCET.2 47 (1113,A 8)
18,	15-17		BAS.C	ASCET.2 232 (1237,B 1)
18,	15-17		BAS.C	ASCET.2 293 (1289,A 2)
18,	15-17		BAS.C	EP B 288 (158,3+)
18,	15-17		BAS.C	REG.MOR 52,4 (777,D 5+)
18,	15-16		BAS.C	ASCET.P 73,1 (108,13)
18,	15-16		BAS.C	ASCET.1 46 (1036,A 5)
18,	15		BAS.C	ASCET.P 5,7 (36,5)
18,	15		BAS.C	ASCET.P 191,3 (211,7)
18,	15		BAS.C	ASCET.1 9,2 (944,A 6)
18,	15		BAS.C	ASCET.1 9,2 (944,B 2)
18,	15		BAS.C	ASCET.1 36 (1008,C12)
18,	15		BAS.C	ASCET.2 178 (1201,B 4)
18,	15		BAS.C	ASCET.2 232 (1237,C 8)
18,	15	E	BAS.C	EP 22,1 (53,24)
18,	15		BAS.C	REG.MOR 72,6 (849,C 2)
18,	16		BAS.C	ASCET.1 7,3 (932,C 9)
18,	16		BAS.C	ASCET.1 15,4 (956,C 2)
18,	16	E	BAS.C	ASCET.1 33,1 (997,C 8)
18,	16		BAS.C	ASCET.1 36 (1009,A 3)
18,	16		G.NYS	CANT 7 (215,17)
18,	17		BAS.C	ASCET.P 28,1 (75,8)
18,	17		BAS.C	ASCET.P 73,1 (108,14)
18,	17		BAS.C	ASCET.P 175,2 (198,13+)
18,	17		BAS.C	ASCET.1 36 (1009,A 6)
18,	17		BAS.C	ASCET.2 9 (1088,B 3)
18,	17		BAS.C	ASCET.2 41 (1109,A12)
18,	17		BAS.C	ASCET.2 57 (1121,A13)
18,	17		BAS.C	ASCET.2 261 (1260,B 5)
18,	17		BAS.C	EP 22,3 (56,31)
18,	18-19		BAS.C	REG.MOR 1,2 (700,C11)
18,	18		BAS.C	ASCET.2 261 (1260,B 3)
18,	18		BAS.C	EP A 217,74 (213,4)
18,	18		G.NAZ	? CHR.PAT (332,/28)
18,	19		BAS.C	ASCET.2 15 (1092,B15)
18,	19		BAS.C	ASCET.2 261 (1256,C 6)
18,	19		BAS.C	ASCET.2 261 (1260,A 7)
18,	20		BAS.C	ASCET.1 5,3 (924,B 1)
18,	20		BAS.C	ASCET.1 37,4 (1013,C13)
18,	20		BAS.C	ASCET.2 225 (1232,B 2+)
18,	20		BAS.C	ASCET.2 306 (1301,A 2)
18,	20		BAS.C	ASCET.2 CAP,225 (1069,D 7)
18,	20		BAS.C	QVADR [illegible] (524,A 2)
18,	20		G.NAZ	OR A 42,7 (468,A 5)
18,	20		G.NYS	APOLIN (233,1)
18,	20		G.NYS	OR.CAT 34 (127,6)
18,	21-22		BAS.C	? CREAT 2,10 (254,32)
18,	21-22	E	G.NAZ	CAR.HIS 2,3 (1489,121)
18,	21-22	E	G.NAZ	OR D 22,15 (254,18)
18,	21-22		G.NAZ	OR H 41,3 (318,7)
18,	21		BAS.C	ASCET.2 15 (1092,B 8)
18,	21		BAS.C	ASCET.2 CAP,15 (1053,C 2)
18,	21		BAS.C	EP B 260,3 (107,6)
18,	21		BAS.C	? CREAT 2,10 (250,1)
18,	21		BAS.C	? CREAT 2,10 (252,7+)
18,	21		G.NAZ	EP 77,11 (67,15)
18,	22		BAS.C	EP B 260,3 (107,9)
18,	22		BAS.C	? CREAT 2,10 (250,4)

18,	22		BAS.C	? CREAT 2,10 (252,8+)
18,	22		BAS.C	? CREAT 2,10 (254,37)
18,	22		G.NAZ	OR H 39,18 (190,14)
18,	23-35		BAS.C	EXH.BAP 3 (432,A 4)
18,	23-35		G.NAZ	CAR.TH 1,24 (495,11)
18,	23-35		G.NAZ	CAR.TH 1,27 (505,86)
18,	23-35		G.NAZ	CAR.TH 2,33 (939,157)
18,	23-35		G.NAZ	OR 17,11 (977,C 7)
18,	23-35		G.NAZ	OR 19,13 (1060,A15)
18,	23-35		G.NYS	OR.DOM 5 (1189,A 1)
18,	23-27		G.NAZ	OR H 40,31 (270,32)
18,	24-34		G.NAZ	EP 77,11 (67,17)
18,	24		G.NYS	AN.RES (101,B11)
18,	24		G.NYS	OR.DOM 5 (1189,A15)
18,	26		G.NAZ	OR H 40,31 (270,30)
18,	28-30		BAS.C	ASCET.P 74,1 (109,4)
18,	28-30		G.NAZ	OR H 40,31 (270,33)
18,	28		G.NYS	OR.DOM 5 (1188,C 9)
18,	31-34		G.NAZ	OR H 40,31 (270,34)
18,	31		BAS.C	ASCET.P 74,1 (109,5)
18,	31		BAS.C	ASCET.2 42 (1109,B 7)
18,	34		BAS.C	ASCET.P 74,2 (109,6)
18,	34		BAS.C	ASCET.2 42 (1109,B 8)
18,	34		G.NYS	AN.RES (101,C 4)
18,	34		G.NYS	OR.DOM 5 (1189,A10)
18,	35		BAS.C	REG.MOR 53 (780,A10)
18,	35		BAS.C	? CREAT 1,17 (210,8)
19,	1		G.NAZ	OR G 37,1 (270,1)
19,	1		G.NAZ	OR G 37,1 (270,2)
19,	1		G.NAZ	OR G 37,2 (272,1+)
19,	2		G.NAZ	OR G 37,3 (276,1+)
19,	2		G.NAZ	OR G 37,5 (280,2)
19,	3-9	E	G.NAZ	CAR.HIS 2,6 (1549,90)
19,	3		G.NAZ	OR G 37,5 (280,4+)
19,	4		G.NAZ	OR G 37,5 (282,15)
19,	5		G.NAZ	OR G 37,7 (286,12)
19,	6		BAS.C	EP B 302 (179,14)
19,	6	E	G.NAZ	EP 144,4 (106,15)
19,	8		G.NAZ	OR 14,25 (892,A 9)
19,	9		BAS.C	EP A 188,9 (128,1)
19,	9	E	BAS.C	EP A 217,77 (214,2)
19,	9		BAS.C	REG.MOR 73 (849,D 5)
19,	9		BAS.C	REG.MOR 73 (852,B 3)
19,	9		BAS.C	REG.MOR 73,1 (852,A 9)
19,	9		BAS.C	REG.MOR 73,2 (852,B 7)
19,	9		G.NAZ	OR G 37,8 (288,11)
19,	10		G.NAZ	OR G 37,9 (290,6+)
19,	11		G.NAZ	OR G 37,11 (294,1)
19,	11		G.NAZ	OR G 37,13 (296,1+)
19,	11		G.NAZ	OR G 37,15 (302,8+)
19,	12		BAS.C	REG.MOR 70,8 (824,C 2)
19,	12		BAS.C	REG.MOR 77 (857,C 1)
19,	12		BAS.C	REG.MOR 77,1 (857,C 4)
19,	12		G.NAZ	OR G 37,16 (304,1)
19,	12		G.NAZ	OR G 37,20 (310,1)
19,	12		G.NAZ	OR G 37,21 (312,1+)
19,	12		G.NAZ	OR G 37,21 (314,12+)
19,	14		BAS.C	ASCET.2 292 (1288,A21)
19,	14		G.NYS	PVLCHER (465,3)
19,	16-22		BAS.C	ASCET.P 6,3 (37,4+)
19,	16-22		BAS.C	ASCET.1 10,1 (944,C13+)
19,	16-22	E	BAS.C	DIVIT 1 (277,C11)
19,	16-22	E	G.NAZ	CAR.TH 2,10 (721,567+)
19,	16-22	E	G.NYS	EVNOM A 3,9,12 (267,20+)
19,	16-22	E	G.NYS	EVNOM A 3,9,13+ (268,6+)
19,	16-17		BAS.C	REG.MOR 59,1 (792,C 7)
19,	16	E	BAS.C	DIVIT 1 (280,A 5+)
19,	16		BAS.C	REG.MOR 9,3 (717,A10)
19,	16	E	G.NYS	V.MOYS 2,251 (278,6)
19,	17		BAS.C	ASCET.1 2,1 (912,A 9)

19,	17	E	G.NYS	MACED (92,23)
19,	17	E	G.NYS	PROF (134,18)
19,	17		G.NYS	PVLCHER (471,4)
19,	18-22	E	BAS.C	DIVIT 3 (285,D 8)
19,	18-20	E	BAS.C	DIVIT 1 (280,A14)
19,	18	E	BAS.C	DIVIT 1 (280,C 7)
19,	18	P	BAS.C	PS.HOM (220,A 4)
19,	19	E	BAS.C	DIVIT 1 (281,A 9)
19,	19	E	BAS.C	DIVIT 1 (281,B 5+)
19,	19	E	BAS.C	PS.HOM (220,A 6)
19,	20		BAS.C	BAPT 1,1,2 (86,32)
19,	20		BAS.C	BAPT 1,1,3 (92,44)
19,	20	E	BAS.C	DIVIT 1 (280,C 7)
19,	21		AMPH	HAER 5 (189,183)
19,	21	E	BAS.C	ASCET.P 5,1 (35,4)
19,	21	E	BAS.C	ASCET.P 8,23 (44,9)
19,	21		BAS.C	ASCET.P 125,3 (155,3)
19,	21	E	BAS.C	ASCET.P 185,3 (206,8)
19,	21		BAS.C	ASCET.P 187 (207,11)
19,	21		BAS.C	ASCET.1 8,2 (937,D 1+)
19,	21	E	BAS.C	ASCET.1 9,1 (941,B 1)
19,	21	E	BAS.C	ASCET.2 92 (1145,C 1+)
19,	21	E	BAS.C	ASCET.2 101 (1153,A 2)
19,	21	E	BAS.C	ASCET.2 179 (1201,B10)
19,	21	E	BAS.C	ASCET.2 205 (1217,C13)
19,	21	E	BAS.C	ASCET.2 CAP,92 (1060,C 1)
19,	21	E	BAS.C	ASCET.2 CAP,179 (1068,A 3)
19,	21		BAS.C	BAPT 1,1,2 (86,30)
19,	21		BAS.C	BAPT 1,1,3 (92,40)
19,	21	E	BAS.C	BAPT 2,4,3 (224,12)
19,	21	E	BAS.C	BAPT 2,8,7 (260,18)
19,	21		BAS.C	DIVIT 1 (280,B12)
19,	21		BAS.C	DIVIT 1 (281,A 5)
19,	21		BAS.C	DIVIT 3 (288,B 7)
19,	21		BAS.C	DIVIT 4 (289,B14)
19,	21		BAS.C	DIVIT 7 (297,C14)
19,	21		BAS.C	DIVIT 8 (300,B 8)
19,	21		BAS.C	EP A 150,3 (74,15)
19,	21	E	BAS.C	EP B 223,2 (10,14)
19,	21	E	BAS.C	GRATIA 7 (236,C 1)
19,	21	E	BAS.C	PS.HOM (220,A 7)
19,	21	E	G.NAZ	OR 14,4 (864,A 5)
19,	21	E	G.NAZ	OR 14,18 (880,D 1)
19,	21	E	G.NAZ	OR 14,39 (909,A13)
19,	21	E	G.NAZ	OR 18,21 (1009,C 7)
19,	21	E	G.NAZ	OR A 45,17 (648,B10)
19,	21	E	G.NYS	BASIL (134,7)
19,	21	E	G.NYS	BEAT 1 (1208,A 2)
19,	21	E	G.NYS	V.MOYS 2,251 (278,7)
19,	22	E	BAS.C	ASCET.P 4,10 (33,15)
19,	22	E	BAS.C	DIVIT 1 (277,D 6)
19,	22	E	BAS.C	DIVIT 1 (280,B 2+)
19,	22	E	BAS.C	DIVIT 1 (281,A15+)
19,	22	E	BAS.C	DIVIT 4 (289,C 1)
19,	24	E	BAS.C	DIVIT 1 (281,A 1)
19,	24	E	G.NAZ	OR F 30,10 (244,29)
19,	26	E	G.NAZ	OR F 30,10 (244,27+)
19,	26	E	G.NYS	OPIF 26 (224,B 9)
19,	27	E	BAS.C	ASCET.P 118,2 (144,6)
19,	27	E	BAS.C	ASCET.2 89 (1144,D 3)
19,	27	E	G.NYS	BEAT 1 (1208,A 6)
19,	27	E	G.NYS	VSVR (199,15)
19,	28-29	E	G.NYS	VSVR (199,17)
19,	28		AMPH	MAIOR (347,15)
19,	28		BAS.C	HEXAEM 1,4 (104,3)
19,	28	E	BAS.C	PS.HOM (413,B 8)
19,	28	E	BAS.C	? ENAR.ES (220,C 3)
19,	28		BAS.C	? EVNOM 4 (708,C14+)
19,	28		G.NAZ	OR H 38,16 (142,16)
19,	28	E	G.NAZ	? CHR.PAT (152,306)

19,	28		G.NYS	CANT 13 (390,5)
19,	28		G.NYS	EVNOM A 3,3,36 (120,21)
19,	28		G.NYS	MORT (40,10)
19,	29		BAS.C	ASCET.P 5,5 (35,14+)
19,	29	E	BAS.C	ASCET.P 118,3 (144,7)
19,	29	E	BAS.C	ASCET.1 PR,1 (889,B 1)
19,	29	E	BAS.C	ASCET.2 89 (1144,D 5+)
19,	29	E	BAS.C	ASCET.2 256 (1253,B 8+)
19,	29	E	BAS.C	PS.HOM (361,A11)
19,	29		G.NYS	BEAT 8 (1296,D 7)
19,	29	E	G.NYS	VSVR (199,22)
19,	30		BAS.C	PS.HOM (381,A10)
20,	1-16		BAS.C	ASCET.2 224 (1229,D 1)
20,	1-16		BAS.C	ASCET.2 CAP,224 (1069,D 4)
20,	1-16		G.NAZ	CAR.TH 1,24 (495,12)
20,	1-16		G.NAZ	CAR.TH 1,27 (501,32)
20,	1-16		G.NAZ	EPITAPH 60 (41,3)
20,	1-16		G.NYS	MELET (457,4)
20,	1-15		G.NAZ	OR H 40,20 (240,9+)
20,	1-15		G.NAZ	OR H 40,21 (242,1+)
20,	1-15		G.NYS	ORDIN (335,24)
20,	1		BAS.C	EXH.BAP 5 (432,C14)
20,	1		G.NAZ	CAR.HIS 1,45 (1369,219)
20,	1		G.NYS	EVNOM A 3,9,17 (270,6+)
20,	6-7		BAS.C	EXH.BAP 5 (432,C14)
20,	9-12		G.NYS	EVNOM A 3,9,17 (270,7)
20,	9-10		G.NAZ	OR H 40,20 (240,4)
20,	10-16		G.NAZ	OR 16,4 (940,A 2)
20,	11-12		BAS.C	ASCET.P 116,1 (141,12)
20,	11		BAS.C	ASCET.2 63 (1124,C10)
20,	11		BAS.C	ASCET.2 63 (1124,D 4)
20,	11		BAS.C	ASCET.2 CAP,63 (1057,B 8)
20,	12		BAS.C	ASCET.2 256 (1253,B14)
20,	13-15		G.NYS	EVNOM A 3,9,17 (270,10)
20,	14		BAS.C	ASCET.2 255 (1253,A 4)
20,	14		BAS.C	ASCET.2 256 (1253,B11+)
20,	14		BAS.C	ASCET.2 CAP,255 (1073,B14)
20,	15		BAS.C	ASCET.P 116,2 (141,15+)
20,	15		BAS.C	ASCET.2 171 (1193,D 4+)
20,	15		G.NYS	EVNOM A 3,9,17 (270,5)
20,	16		BAS.C	ASCET.2 256 (1253,B 1)
20,	16		BAS.C	ASCET.2 CAP,256 (1073,C 1)
20,	16		BAS.C	PS.HOM (341,C 6)
20,	16		BAS.C	PS.HOM (381,A10)
20,	18-19		AMPH	PATER 4 (141,69)
20,	20-23		G.NAZ	OR G 37,14 (300,3+)
20,	22	E	BAS.C	PS.HOM A (109,C 5)
20,	23	E	BAS.C	? EVNOM 4 (709,A13)
20,	23	E	G.NAZ	OR F 29,18 (214,7)
20,	23		G.NAZ	OR G 37,14 (302,10)
20,	25-28		BAS.C	REG.MOR 27,1 (745,C12+)
20,	25	E	BAS.C	REG.MOR 70,24 (837,A11)
20,	26-28		BAS.C	ASCET.P 46,3 (90,9)
20,	26-28		BAS.C	ASCET.2 29 (1104,A 1)
20,	26-27	E	G.NYS	? INSTIT (68,2)
20,	26		BAS.C	REG.MOR 45,2 (765,A 1)
20,	28	E	BAS.C	ASCET.P 64,2 (101,11)
20,	28	E	BAS.C	ASCET.2 115 (1161,A 5)
20,	28	E	BAS.C	PS.HOM A (109,B 8)
20,	28	E	BAS.C	? EVNOM 4 (697,B 5)
20,	28	E	G.NAZ	OR 14,27 (893,A 8)
20,	28	E	G.NAZ	OR B 1,5 (78,9)
20,	28	E	G.NAZ	OR F 30,20 (270,45)
20,	28	E	G.NYS	CANT 8 (256,2)
20,	28	E	G.NYS	PERF (185,12)
20,	28	E	G.NYS	? INSTIT (71,7)
20,	28	E	G.NYS	? OCCVRS (1165,B15+)
20,	29-34		G.NAZ	CAR.TH 1,20 (490,27)
21,	5		BAS.C	IRASC 7 (369,B 8)
21,	5		BAS.C	? ENAR.ES (480,C10)
21,	7-11	E	G.NAZ	OR D 21,29 (172,12)
21,	8-9	E	BAS.C	? ENAR.ES (493,D 2+)
21,	9		AMPH	? LAZAR 5 (92,147)
21,	9	E	BAS.C	? ENAR.ES (493,C13)
21,	10		G.NAZ	OR H 40,29 (264,22)
21,	12-13	E	BAS.C	ASCET.1 40 (1020,C 1+)
21,	12-13		BAS.C	REG.MOR 30,1 (748,C12)
21,	12-13		G.NAZ	CAR.TH 1,20 (490,30)
21,	12	E	G.NAZ	OR H 38,18 (146,10)
21,	13	E	G.NAZ	OR G 33,3 (160,10)
21,	13	E	G.NYS	V.GREG (21,2)
21,	14		AMPH	FR 14 (238,10)
21,	14		G.NAZ	CAR.TH 1,20 (490,29)
21,	14		G.NAZ	CAR.TH 1,21 (492,17)
21,	15-16		G.NAZ	OR D 21,29 (172,21)
21,	15-16		G.NYS	INSC.PS 2,8 (97,16)
21,	15		BAS.C	? ENAR.ES (493,C13)
21,	16		BAS.C	? ENAR.ES (493,C14)
21,	17-19		G.NAZ	CAR.TH 1,20 (490,31)
21,	17-19	E	G.NAZ	OR G 32,30 (148,18)
21,	18-19	E	G.NAZ	CAR.HIS 1,1 (1014,594)
21,	18	E	BAS.C	GRATIA 5 (228,C15)
21,	18	E	BAS.C	GRATIA 6 (229,C 3)
21,	18	*E	G.NAZ	EP A 102,24 (82,6)
21,	18	E	G.NAZ	OR A 45,27 (660,C 2)
21,	18	E	G.NAZ	OR H 38,15 (138,2)
21,	18	E	G.NYS	APOLIN (149,9)
21,	18	E	G.NYS	APOLIN (165,18)
21,	18	E	G.NYS	APOLIN (167,5+)
21,	18	*E	G.NYS	APOLIN (231,18)
21,	18	E	G.NYS	DEIT (564,B 5)
21,	18	E	G.NYS	EVNOM A 3,4,29 (145,7)
21,	19	E	AMPH	? LAZAR 1 (86,23)
21,	19	E	G.NYS	CANT 15 (433,16+)
21,	19	E	G.NYS	EVNOM A 3,3,65 (131,2)
21,	21	E	G.NYS	CANT 5 (142,3)
21,	21	E	G.NYS	FATVM (31,4)
21,	22		BAS.C	ASCET.2 261 (1256,C 5)
21,	23-27	E	G.NAZ	OR G 37,5 (282,12)
21,	23	E	G.NAZ	OR G 37,5 (282,18+)
21,	25	E	G.NAZ	OR G 37,5 (282,19)
21,	28-31		G.NAZ	CAR.TH 1,24 (496,13)
21,	28-31		G.NAZ	CAR.TH 1,27 (501,36)
21,	28-29		BAS.C	ASCET.P 70 (106,2)
21,	28		BAS.C	EVNOM A 2,8 (32,17)
21,	31		AMPH	MVLIER 1 (107,8)
21,	31		AMPH	? ZACCH 8 (171,221)
21,	31		G.NAZ	OR H 40,24 (252,36)
21,	32		G.NYS	CANT 5 (154,16)
21,	33-46	E	G.NYS	STEPH.2 (97,12)
21,	33-43		G.NAZ	CAR.TH 1,24 (496,14)
21,	33-43	E	G.NAZ	CAR.TH 1,27 (501,42)
21,	33-41	E	BAS.C	? ENAR.ES (657,A15)
21,	33-39	E	BAS.C	? ENAR.ES (360,C 3)
21,	33-39		G.NYS	APOLIN (229,11)
21,	33	E	BAS.C	HEXAEM 5,6 (304,11+)
21,	33		G.NYS	APOLIN (229,15+)
21,	37		G.NYS	APOLIN (229,15)
21,	39		G.NYS	APOLIN (229,16)
21,	41		G.NAZ	EP 125,5 (92,19)
21,	41		G.NAZ	OR C 4,98 (244,3)
21,	41		G.NAZ	OR F 28,2 (102,22)
21,	41		G.NAZ	? CHR.PAT (146,231)
21,	42		AMPH	BAPT 5 (159,120)
21,	42	E	G.NYS	CANT PR (9,13)
21,	42	E	G.NYS	EVNOM 2,297 (314,3)
21,	42	E	G.NYS	EVNOM 2,347 (327,15)
21,	42	E	G.NYS	EVNOM 2,348 (327,20)
21,	42	*E	G.NYS	EVNOM A 3,1,127 (46,22)
21,	42	E	G.NYS	EVNOM A 3,1,131 (47,31)

21,	42	E	G.NYS	EVNOM A 3,1,135 (49,2)
21,	42	E	G.NYS	EVNOM A 3,8,10 (242,3)
21,	42	E	G.NYS	FIDE (62,22)
21,	42	P	G.NYS	PERF (176,1)
21,	42	E	G.NYS	PERF (192,24)
21,	42	E	G.NYS	PERF (193,20)
21,	43		BAS.C	? ENAR.ES (657,B 2)
21,	43		BAS.C	? ENAR.ES (661,C10)
21,	43		G.NYS	INSC.PS 2,14 (147,17)
22,	1-14		G.NAZ	CAR.TH 2,2 (609,389)
22,	1-13		G.NAZ	CAR.TH 1,24 (496,15)
22,	1-13		G.NAZ	CAR.TH 1,27 (501,43+)
22,	1-6	E	BAS.C	ASCET.P 2,74 (19,15)
22,	2-13		G.NYS	ECCLES 2 (309,4)
22,	2-10		G.NAZ	OR B 3,4 (246,3+)
22,	2-3		G.NAZ	OR H 40,46 (310,21)
22,	2		G.NYS	APOLIN (229,17+)
22,	2		G.NYS	CANT 7 (213,10)
22,	7		G.NAZ	? CHR.PAT (224,/97)
22,	8-9		BAS.C	REG.MOR 70,13 (828,A10)
22,	10		G.NYS	CANT 1 (15,3)
22,	11-14		G.NAZ	OR H 40,46 (310,26)
22,	11-13		G.NAZ	OR B 2,77 (190,4)
22,	11-13		G.NYS	? OCCVRS (1156,C 4)
22,	11-12		G.NYS	CANT 1 (15,5)
22,	11-12		G.NYS	CANT 11 (328,16)
22,	11-12		G.NYS	MELET (443,9)
22,	11-12		G.NYS	VIRG 20,4 (502,35)
22,	12-13		BAS.C	? ENAR.ES (453,C 4)
22,	12		G.NYS	PERF (207,3)
22,	13		BAS.C	? ENAR.ES (400,C 2)
22,	13		BAS.C	? ENAR.ES (585,A 8)
22,	13		G.NYS	CANT 1 (15,9)
22,	14		BAS.C	EP [illegible] 257,2 (100,14)
22,	14		BAS.C	PS.HOM (341,C 6)
22,	16-17	E	G.NAZ	OR G 37,5 (280,11)
22,	17-21	E	BAS.C	ASCET.P 196,1+ (215,5+)
22,	20-21	E	G.NYS	OPIF 16 (184,D 2)
22,	20	E	G.NYS	VIRG 12,3 (414,32)
22,	21	E	G.NAZ	OR 19,11 (1056,A 9)
22,	21	E	G.NAZ	OR 19,16 (1061,D 5)
22,	21	E	G.NAZ	OR G 34,7 (210,12)
22,	21	E	G.NAZ	OR H 40,19 (238,5)
22,	23-33	E	BAS.C	? EVNOM 5 (732,C 7)
22,	23-29	E	G.NYS	OPIF 17 (188,B14)
22,	23	E	G.NAZ	OR G 37,5 (280,9)
22,	30	E	AMPH	EP.SYN 3 (220,47)
22,	30	E	BAS.C	EP B 265,2 (130,57)
22,	30	E	BAS.C	PS.HOM (492,C 8)
22,	30	E	G.NAZ	EPIGRAM 17 (91,2)
22,	30	E	G.NAZ	OR A 43,62 (576,C 9)
22,	30	E	G.NYS	AN.RES (144,C 7)
22,	30	E	G.NYS	CANT 4 (134,10)
22,	30		G.NYS	EP 19,9 (248,79)
22,	30	E	G.NYS	OPIF 17 (188,C 8)
22,	30	E	G.NYS	VIRG 4,8 (330,11)
22,	32		BAS.C	PS.HOM (425,C12)
22,	32		G.NAZ	OR D 21,1 (110,5)
22,	33		BAS.C	? ENAR.ES (289,A11)
22,	35-36		BAS.C	ASCET.P 1,1 (8,9)
22,	35-36		BAS.C	ASCET.1 1,1 (908,A 1)
22,	35		G.NAZ	OR G 37,5 (280,10)
22,	36-40		BAS.C	ASCET.P 2,8 (10,16)
22,	36-40		BAS.C	ASCET.P 2,67 (18,9)
22,	36-40		BAS.C	ASCET.P 8,21 (44,5)
22,	36-40	E	BAS.C	EP A 205 (182,26)
22,	36-40	E	G.NAZ	OR D 22,4 (226,4)
22,	36		BAS.C	ASCET.P 1,4 (8,15)
22,	37-40	E	BAS.C	EP 9,1 (37,4)
22,	37-40	E	G.NAZ	OR 14,5 (864,B10)
22,	37-39		AMPH	HAER 13 (197,463+)
22,	37-39	E	BAS.C	ASCET.P 1,2 (8,11)
22,	37-39	E	BAS.C	ASCET.P 39,3 (84,3)
22,	37-39		BAS.C	ASCET.1 5,1 (920,B 7)
22,	37-39	E	BAS.C	REG.MOR 3 (705,C 1)
22,	37-39		BAS.C	REG.MOR 3,1 (705,C 7)
22,	37-38		BAS.C	ASCET.P 2,10 (10,20)
22,	37-38		G.NYS	CANT 14 (418,20)
22,	37		BAS.C	ASCET.P 1,4 (8,16)
22,	37		BAS.C	ASCET.P 2,74 (19,14)
22,	37	E	BAS.C	ASCET.1 1,1 (908,A 3)
22,	37	E	BAS.C	EP 23 (58,11)
22,	37	E	BAS.C	PS.HOM (244,B 7)
22,	37	E	BAS.C	? ENAR.ES (552,C 1)
22,	37		G.NYS	BASIL (117,21)
22,	37	E	G.NYS	CANT 1 (16,10)
22,	37	E	G.NYS	CANT 1 (23,7)
22,	37	E	G.NYS	CANT 1 (38,22)
22,	37		G.NYS	CANT 14 (419,5)
22,	38		BAS.C	ASCET.1 1,1 (908,A 6)
22,	38		BAS.C	ASCET.2 163 (1188,D 2)
22,	38		BAS.C	EP A 204,1 (173,10)
22,	38		G.NYS	CANT 1 (38,21)
22,	38		G.NYS	CANT 14 (418,18)
22,	39-40		BAS.C	ASCET.P 2,58+ (17,7+)
22,	39-40		G.NYS	BASIL (118,4)
22,	39		BAS.C	ASCET.P 1,5 (8,17+)
22,	39		BAS.C	ASCET.P 2,60 (17,11)
22,	39		BAS.C	ASCET.P 2,74 (19,15)
22,	39		BAS.C	ASCET.P 141,2 (169,10)
22,	39		BAS.C	ASCET.P 155 (178,13+)
22,	39		BAS.C	ASCET.P 155,5 (179,15)
22,	39		BAS.C	ASCET.1 1,1 (908,A 7)
22,	39		BAS.C	ASCET.2 48 (1116,B 7)
22,	39	E	BAS.C	ASCET.2 163 (1189,A 1)
22,	39		BAS.C	ASCET.2 175 (1197,C 8)
22,	39	E	BAS.C	? ENAR.ES (552,C 2)
22,	39	E	G.NYS	CANT 4 (122,6)
22,	39		G.NYS	CANT 14 (418,21+)
22,	39		G.NYS	CANT 14 (419,6)
22,	39	E	G.NYS	ECCLES 7 (393,5)
22,	39	E	G.NYS	? INSTIT (63,18)
22,	39	E	G.NYS	? INSTIT (72,6+)
22,	40		BAS.C	ASCET.P 2,2 (9,15+)
22,	40		BAS.C	ASCET.1 2,1 (908,D 5+)
22,	40		BAS.C	BAPT 2,8,9 (264,7)
22,	40		BAS.C	? ENAR.ES (172,C 1)
22,	40		BAS.C	? ENAR.ES (552,C 3)
22,	40		G.NAZ	OR E 24,2 (42,12)
22,	40		G.NYS	CANT 14 (418,7+)
22,	40		G.NYS	CANT 14 (419,12)
22,	40		G.NYS	TRIDVI (277,12)
22,	43	E	G.NYS	EVNOM A 3,5,15 (165,10+)
22,	43		G.NYS	STEPH.1 (92,5)
22,	45	E	G.NYS	EVNOM A 3,5,15 (165,10+)
23,	4		BAS.C	REG.MOR 44 (764,C 1)
23,	4		BAS.C	REG.MOR CAP,44 (696,B 7)
23,	5-10		BAS.C	REG.MOR 70,23 (836,A 7)
23,	5		BAS.C	ASCET.P 166,5 (190,3)
23,	5	P	BAS.C	ASCET.P 187,1 (207,13)
23,	5		BAS.C	ASCET.1 PR,3 (896,A12)
23,	5		BAS.C	ASCET.2 179 (1201,B12)
23,	5		BAS.C	ASCET.2 223 (1229,C 4)
23,	5		BAS.C	ASCET.2 247 (1248,B12)
23,	5		BAS.C	ASCET.2 282 (1280,C12)
23,	5		BAS.C	ASCET.2 298 (1293,A15)
23,	6	E	BAS.C	ASCET.P 10 (50,1)
23,	7		G.NAZ	OR B 2,49 (154,20)
23,	8-10		BAS.C	EVNOM A 3,4 (158,22)
23,	8-9		BAS.C	EP A 164,2 (99,23)

23,	9-10		G.NYS	EVNOM A 3,8,45 (255,22)
23,	9		BAS.C	EVNOM A 2,23 (94,18+)
23,	9		BAS.C	EVNOM A 2,23 (96,41)
23,	9		BAS.C	LACISIS 2 (1441,A11)
23,	10		AMPH	HAER 2 (186,50)
23,	12		BAS.C	ASCET.1 28,2 (989,C 9)
23,	12	E	BAS.C	ASCET.1 35,3 (1005,D 4)
23,	12	P	G.NAZ	OR 14,18 (880,D 5)
23,	12	P	G.NAZ	OR H 38,14 (136,24)
23,	12	P	G.NAZ	OR H 38,15 (138,11)
23,	13		BAS.C	? ENAR.ES (572,B11)
23,	13		G.NAZ	OR 19,9 (1053,B13)
23,	15		BAS.C	? ENAR.ES (144,A14+)
23,	16-17		BAS.C	? FR E (697,10)
23,	16	P	BAS.C	ASCET.1 25,2 (985,B 2)
23,	16	E	BAS.C	ASCET.2 64 (1125,D 1+)
23,	23-24		BAS.C	REG.MOR 46,3 (768,A 2)
23,	23-24		G.NYS	EVNOM 1,107 (58,14)
23,	23		G.NAZ	CAR.HIS A (110,/61)
23,	24		AMPH	MVLIER 8 (119,279)
23,	24		BAS.C	ASCET.2 64 (1125,D 1+)
23,	24		BAS.C	EP A 207,4 (188,31)
23,	24		BAS.C	EP B 224,2 (19,27)
23,	24		G.NAZ	OR B 2,70 (182,6)
23,	25-26		BAS.C	BAPT 2,7,1 (244,24)
23,	25-26		BAS.C	REG.MOR 2,2 (705,A 4)
23,	25-26		BAS.C	REG.MOR 18,3 (732,A 6)
23,	25		BAS.C	ASCET.2 271 (1269,B 9)
23,	25		G.NAZ	OR B 2,70 (182,8)
23,	25		G.NYS	? INSTIT (74,1)
23,	26		BAS.C	BAPT 1,2,25 (182,34)
23,	27-28		BAS.C	BAPT 1,2,25 (182,41)
23,	27		BAS.C	PS.HOM (448,A14)
23,	27		G.NAZ	CAR.HIS 1,1 (1008,515)
23,	27		G.NAZ	CAR.HIS 1,12 (1169,41)
23,	27		G.NAZ	CAR.TH 2,15 (770,68)
23,	27		G.NAZ	OR 16,2 (936,D 2+)
23,	27		G.NAZ	OR B 2,70 (182,7)
23,	27		G.NYS	TRIDVI (304,2)
23,	30		G.NYS	BASIL (113,14)
23,	32		BAS.C	? ENAR.ES (144,B 8)
23,	33		BAS.C	EVNOM A 2,8 (34,33)
23,	33		BAS.C	IRASC 1 (353,D 2)
23,	33		BAS.C	? ENAR.ES (616,B15)
23,	33		G.NAZ	OR B 2,70 (182,5)
23,	33		G.NYS	EVNOM A 3,2,160 (104,19)
23,	34-37		G.NAZ	? CHR.PAT (266,/19)
23,	34-35		G.NYS	OR.CAT 29 (109,6)
23,	35		BAS.C	GENER 5 (1468,D 4)
23,	35		G.NAZ	OR G 36,5 (252,11)
23,	35	E	G.NYS	CASTIG (316,C 7)
23,	35	E	G.NYS	DI.NAT (1132,B12)
23,	35		G.NYS	DI.NAT (1136,C 9)
23,	35		G.NYS	DI.NAT (1137,B 6)
23,	35		G.NYS	QVADR.3 (168,24+)
23,	37-38		BAS.C	REG.MOR 30,2 (749,A 2)
23,	37-38		BAS.C	REG.MOR 70,35 (844,B10)
23,	37	E	BAS.C	? ENAR.ES (349,C12)
23,	37	E	G.NAZ	OR 6,7 (729,B12)
23,	37	E	G.NAZ	OR 6,21 (749,A 4+)
23,	37	E	G.NYS	CANT 15 (447,10)
23,	37	E	G.NYS	DI.NAT (1132,B10)
23,	38	E	BAS.C	? ENAR.ES (153,B 6)
23,	38	E	BAS.C	? ENAR.ES (329,B14)
24,	2	E	AMPH	? ZACCH 2 (166,47)
24,	4-5		BAS.C	REG.MOR 40,1 (760,B12)
24,	6	E	BAS.C	EP B 236,1 (49,47)
24,	9	E	BAS.C	EP B 257,1 (99,16)
24,	12		BAS.C	EP 91 (197,9)
24,	12		BAS.C	EP A 114 (18,5)
24,	12		BAS.C	EP A 119 (25,39)
24,	12		BAS.C	EP A 141,2 (64,24)
24,	12		BAS.C	EP A 154 (79,10)
24,	12		BAS.C	EP A 164,2 (99,19)
24,	12		BAS.C	EP A 172 (107,7)
24,	12		BAS.C	EP A 191 (145,30)
24,	12		BAS.C	EP A 203,3 (171,34)
24,	12		BAS.C	EP B 224,3 (21,26)
24,	12		BAS.C	EP B 258,1 (100,3)
24,	12		BAS.C	FAMIS 2 (309,B10)
24,	12		BAS.C	SPIR.S 30,78 (526,14)
24,	12		G.NAZ	OR G 34,2 (200,14)
24,	12		G.NYS	CANT 5 (153,6)
24,	13	E	BAS.C	ASCET.P 179,2 (202,3)
24,	13	E	BAS.C	ASCET.2 221 (1229,A 9)
24,	13	E	BAS.C	ASCET.2 245 (1245,D 3)
24,	13	E	BAS.C	IRASC 4 (361,A 2)
24,	14		AMPH	HAER 18 (202,667)
24,	14		BAS.C	? ENAR.ES (236,B 4)
24,	15	E	G.NAZ	CAR.HIS A (82,578)
24,	20		BAS.C	? ENAR.ES PR (117,B 3+)
24,	20		BAS.C	? ENAR.ES PR (120,A 1+)
24,	20	E	G.NYS	CANT 10 (301,4)
24,	23-24		BAS.C	REG.MOR 68,2 (808,A 5)
24,	24	E	G.NAZ	OR 11,6 (840,C 4)
24,	27	E	G.NAZ	EPITAPH 16 (19,4)
24,	28	E	G.NAZ	CAR.TH D (30,242)
24,	28		G.NYS	CANT PR (9,17)
24,	29-31		G.NAZ	OR 7,21 (784,B 2)
24,	29-30	E	BAS.C	EP B 236,1 (49,45)
24,	29	E	BAS.C	HEXAEM 6,4 (346,19)
24,	29	E	BAS.C	IVLIT 4 (245,D 3+)
24,	29		BAS.C	? ENAR.ES (592,C 3)
24,	29	E	BAS.C	? EP 44,1 (110,15)
24,	30-31		BAS.C	EBRIOS 1 (445,B11)
24,	30-31		BAS.C	MVNDAN 12 (564,B 2)
24,	30-31		G.NAZ	? CHR.PAT (268,/55)
24,	30	E	BAS.C	REG.MOR 68,2 (808,B 3)
24,	30		BAS.C	? ENAR.ES (557,A15)
24,	30	*E	G.NYS	APOLIN (228,21)
24,	30	E	G.NYS	APOLIN (229,25)
24,	31		BAS.C	? ENAR.ES (489,A 8)
24,	31		G.NAZ	EP 46,2 (42,8)
24,	31	*E	G.NYS	APOLIN (228,20)
24,	31		G.NYS	APOLIN (229,6+)
24,	31		G.NYS	PASC (261,22)
24,	32-33		BAS.C	REG.MOR 17,1 (728,C14)
24,	32	E	G.NYS	CANT PR (9,17)
24,	33-34		G.NAZ	? ROM.4 (53,9)
24,	35	E	BAS.C	BAPT 1,2,3 (110,5)
24,	35	E	BAS.C	BAPT 2,4,1 (220,26)
24,	35	E	BAS.C	EP B 244,8 (82,17)
24,	35	E	BAS.C	HEXAEM 1,3 (98,10)
24,	35		BAS.C	IVD.DEI [illegible] (672,D 1+)
24,	35		BAS.C	IVD.DEI 8 (673,A 3)
24,	35	E	BAS.C	IVLIT 4 (245,D 2)
24,	35	E	BAS.C	QVADR 4 (513,B 4)
24,	35	E	G.NYS	CANT 2 (69,2)
24,	35	E	G.NYS	CANT 11 (336,3)
24,	35	E	G.NYS	EVNOM A 3,2,35 (63,14)
24,	35	E	G.NYS	QVADR.1 (140,22)
24,	35	E	G.NYS	TRIDVI (302,14)
24,	35	E	G.NYS	VIRG 4,4 (312,10)
24,	36	E	BAS.C	EP B 236,1 (47,2)
24,	36	*E	BAS.C	EP B 236,1 (47,4)
24,	36	E	BAS.C	EP B 236,1 (48,18+)
24,	36	E	BAS.C	EP B 236,1 (49,41)
24,	36		BAS.C	EP B 236,2 (49,5)
24,	36		BAS.C	EP B 236,2 (50,12+)
24,	36	E	BAS.C	? EVNOM 4 (696,B 1+)

24, 36		BAS.C	? FR G (230,10)
24, 36	E	G.NAZ	OR F 29,18 (214,8)
24, 36	E	G.NAZ	OR F 30,15 (256,1)
24, 36	E	G.NAZ	OR F 30,15 (258,7+)
24, 36	E	G.NAZ	OR F 30,16 (258,6)
24, 36	E	G.NYS	APOLIN (167,17+)
24, 36	E	G.NYS	AR.SAB (84,30)
24, 36	E	G.NYS	AR.SAB (85,5+)
24, 38		AMPH	HAER 9 (193,320)
24, 41		BAS.C	BAPT 2,9,3 (274,19)
24, 41		BAS.C	BAPT 2,9,4 (278,36)
24, 41		G.NYS	CANT PR (9,16)
24, 42		BAS.C	ASCET.P 66 (102,7)
24, 42		BAS.C	ASCET.P PR,20 (7,17)
24, 42		BAS.C	ASCET.1 PR,4 (901,A 3)
24, 42	E	BAS.C	ASCET.2 96 (1149,A13)
24, 42	E	BAS.C	REG.MOR 80,22 (869,C 9)
24, 42	E	G.NYS	CANT 11 (315,20)
24, 44		BAS.C	ASCET.P PR,20 (7,17)
24, 44	E	BAS.C	REG.MOR 80,22 (869,C10)
24, 45-51		BAS.C	EP A 213,1 (201,19+)
24, 45-51		BAS.C	REG.MOR 70,24 (836,D 2+)
24, 45-51	E	G.NAZ	CAR.TH 1,27 (503,62)
24, 45-47	E	BAS.C	EP A 161,2 (94,30)
24, 45		BAS.C	ASCET.1 33,2 (1000,A 7)
24, 45	E	BAS.C	ASCET.1 45,2 (1033,B14)
24, 45	E	BAS.C	PR.FIDE 1 (677,A 5)
24, 45	E	G.NAZ	EP 79,1 (69,12)
24, 46	E	BAS.C	ASCET.1 PR,2 (892,C14)
24, 46	E	BAS.C	ASCET.2 276 (1276,D 6+)
24, 46	E	BAS.C	BAPT 2,8,1 (246,14)
24, 46	E	BAS.C	? ENAR.ES PR (120,A 9)
24, 50	E	BAS.C	EXH.BAP 7 (441,B12)
24, 50	E	G.NAZ	OR H 40,24 (250,17)
24, 51	E	BAS.C	SPIR.S 16,40 (388,22)
24, 51	E	G.NAZ	OR G 34,9 (214,10)
25, 1-13		BAS.C	BAPT 2,8,4 (254,13)
25, 1-13		BAS.C	BAPT 2,9,1 (268,7)
25, 1-13		BAS.C	BAPT 2,9,3 (274,11)
25, 1-13		G.NAZ	CAR.TH 1,27 (502,51+)
25, 1-13		G.NAZ	CAR.TH 2,2 (608,378)
25, 1-13		G.NAZ	CAR.TH 2,2 (631,680)
25, 1-13		G.NAZ	OR 16,9 (945,B 9)
25, 1-13		G.NAZ	OR C 5,30 (354,10)
25, 1-13		G.NAZ	OR H 40,46 (308,6+)
25, 1-13		G.NAZ	? CAR.TH 2,3 (640,98)
25, 1-12		BAS.C	EXH.BAP 7 (441,B 4)
25, 1-12		BAS.C	REG.MOR 1,5 (704,A 4)
25, 1-12		G.NAZ	CAR.HIS 2,1 (1467,225)
25, 1-12		G.NAZ	CAR.TH 1,24 (496,16)
25, 1-12		G.NYS	? INSTIT (83,6)
25, 1-10		G.NAZ	OR A 43,62 (577,A10)
25, 1-4		BAS.C	REG.MOR 16,1 (728,B 5)
25, 1		G.NYS	EVNOM A 3,7,40 (229,23)
25, 1		G.NYS	EVNOM A 3,7,43 (230,21)
25, 2		BAS.C	EXH.BAP 7 (441,B 5)
25, 2		G.NYS	? INSTIT (83,10)
25, 3-4		BAS.C	PROV 6 (400,B14)
25, 4		AMPH	HAER 15 (199,546)
25, 4		BAS.C	FAMIS 8 (328,A 5)
25, 5		AMPH	? OCCVRS 3 (47,83)
25, 7-8		G.NYS	? INSTIT (83,10)
25, 8		G.NAZ	CAR.HIS 2,4 (1520,201)
25, 9		BAS.C	FAMIS 8 (328,A 7)
25, 10-12		BAS.C	PROV 6 (400,B14)
25, 10		BAS.C	? EP 44,2 (112,34)
25, 10		G.NYS	? INSTIT (83,11)
25, 11-12		BAS.C	REG.MOR 16,1 (728,B13)
25, 12		G.NAZ	CAR.TH D (20,46)
25, 13		AMPH	? OCCVRS 3 (47,83)
25, 13		BAS.C	ASCET.P PR,20 (7,17)
25, 13		G.NYS	CANT 11 (315,20)
25, 14-30		BAS.C	ASCET.1 PR,2 (893,A 6)
25, 14-30		BAS.C	BAPT 2,1,2 (208,42)
25, 14-30		G.NAZ	CAR.TH 1,24 (496,17)
25, 14-30		G.NAZ	CAR.TH 1,27 (506,101)
25, 14-30		G.NAZ	OR H 40,12 (222,13)
25, 14-29		G.NAZ	EP 183,6 (132,23)
25, 14-28		G.NYS	? INSTIT (44,13)
25, 14-21	E	G.NYS	CANT 15 (462,19+)
25, 14-17		BAS.C	REG.MOR 58,4 (792,B 1)
25, 14-15		G.NAZ	CAR.HIS 2,2 (1478,5)
25, 15		BAS.C	ASCET.P 114,3 (140,9)
25, 15		BAS.C	ASCET.2 203 (1217,A12)
25, 15		BAS.C	ASCET.2 253 (1252,B11+)
25, 15		BAS.C	ASCET.2 CAP,253 (1073,B10)
25, 15		G.NAZ	OR B 2,72 (184,3)
25, 16-17		G.NAZ	OR 6,9 (733,A 3)
25, 16	P	BAS.C	PROV 16 (420,C 7)
25, 16		G.NYS	BAPT (429,A14)
25, 18-27		G.NAZ	OR E 26,5 (234,4+)
25, 18		BAS.C	EXH.BAP 5 (437,A 3)
25, 18		G.NAZ	OR 10,3 (829,C 1)
25, 18		G.NAZ	OR G 32,1 (84,17)
25, 20		G.NYS	BAPT (429,A14)
25, 21		BAS.C	ASCET.P 51 (93,1)
25, 21		BAS.C	ASCET.2 193 (1212,B 1)
25, 21		BAS.C	ASCET.2 235 (1240,D 2)
25, 21		BAS.C	ASCET.2 CAP,193 (1068,C10)
25, 21		BAS.C	BAPT 2,1,2 (208,40)
25, 21		BAS.C	SPIR.S 16,40 (388,17)
25, 21		BAS.C	? INS.ASC 3 (624,B 8)
25, 21	E	G.NAZ	EP 79,1 (69,12)
25, 21	E	G.NAZ	EP 132,1 (97,4)
25, 21		G.NAZ	OR 8,15 (805,D 4)
25, 21		G.NYS	CANT 15 (463,2)
25, 23		BAS.C	BAPT 2,1,2 (208,40)
25, 23		BAS.C	REG.MOR 18,4 (732,B 8)
25, 23		BAS.C	SPIR.S 16,40 (388,17)
25, 23		BAS.C	? INS.ASC 3 (624,B 8)
25, 23		G.NAZ	EP 132,1 (97,4)
25, 23		G.NYS	CANT 15 (463,2)
25, 24-28		BAS.C	ASCET.1 PR,2 (893,A12)
25, 24-28		BAS.C	BAPT 1,3,3 (198,19)
25, 24-25		BAS.C	EXH.BAP 5 (437,A 3)
25, 24-25		G.NAZ	CAR.HIS 1,69 (1417,8)
25, 24	E	G.NAZ	OR 16,18 (957,C12)
25, 25-30		BAS.C	ASCET.P 3,17 (28,13)
25, 25-30	E	BAS.C	ASCET.P 188,1 (209,2)
25, 25	E	BAS.C	ASCET.P 188 (208,15)
25, 25	E	BAS.C	ASCET.2 62 (1124,C 2+)
25, 25	E	BAS.C	ASCET.2 CAP,62 (1057,B 5)
25, 25		BAS.C	? ENAR.ES (413,B10)
25, 25		BAS.C	? FR E (738,17)
25, 25		G.NYS	BAPT (429,B 2)
25, 25		G.NYS	EVNOM A 3,9,17 (270,11)
25, 26-30		G.NYS	BAPT (429,B 3)
25, 26		BAS.C	ASCET.1 37,2 (1012,B 2)
25, 26		BAS.C	ASCET.2 69 (1132,B10)
25, 26		BAS.C	PROV 16 (420,C 8)
25, 26	E	G.NAZ	OR 16,18 (957,C12)
25, 27		BAS.C	ASCET.2 254 (1252,C 6)
25, 27		BAS.C	ASCET.2 CAP,254 (1073,B12)
25, 27		BAS.C	EP A 118 (23,3)
25, 28-29		BAS.C	SPIR.S 16,40 (388,20)
25, 28-29		BAS.C	SPIR.S 16,40 (390,39)
25, 29-30		BAS.C	REG.MOR 58,4 (792,B 9)
25, 29	E	BAS.C	PS.HOM (305,A 2)
25, 29		BAS.C	REG.MOR 18,4 (732,B11)
25, 30		BAS.C	ASCET.2 267 (1265,B 9)

25,	30	G.NAZ	OR 16,9 (945,C 3)
25,	30	G.NYS	BEAT 5 (1261,C 3)
25,	31-46	G.NYS	BENEF (99,13)
25,	31-46	G.NYS	CANT 9 (265,5)
25,	31-46	G.NYS	QVAT (111,5)
25,	31-40	G.NYS	INFANT (74,19)
25,	31-33	G.NAZ	OR H 38,2 (108,23)
25,	31-33	G.NYS	BEAT 5 (1261,B 6)
25,	31	AMFH	MAIOR (347,15)
25,	31	BAS.C	EP 46,5 (123,25)
25,	31	G.NAZ	OR F 28,19 (138,17)
25,	31	G.NAZ	OR H 38,16 (142,16)
25,	31	G.NAZ	OR H 40,45 (306,33)
25,	31	G.NYS	BENEF (99,14)
25,	31	G.NYS	CANT 10 (307,15)
25,	31	G.NYS	EVNOM A 3,2,47 (68,1)
25,	31	G.NYS	EVNOM A 3,3,36 (120,21)
25,	31	G.NYS	QVAT (112,15)
25,	31	G.NYS	REFVT 42 (329,4)
25,	32-46	G.NAZ	CAR.TH 1,27 (503,67)
25,	32-33	BAS.C	PS.HOM (408,C 5)
25,	32-33	G.NAZ	CAR.TH 1,24 (496,18)
25,	32-33	G.NAZ	OR E 26,15 (264,23)
25,	32-33	G.NYS	CANT 2 (65,6)
25,	32-33	G.NYS	CANT 2 (66,3)
25,	32-33	G.NYS	CANT 2 (69,14)
25,	32	G.NAZ	? CHR.PAT (168,508)
25,	32	G.NYS	BENEF (99,17)
25,	32	G.NYS	QVAT (111,15)
25,	33	BAS.C	ASCET.1 PR,1 (892,B 6)
25,	33	BAS.C	IVD.DEI 8 (673,B13)
25,	33	BAS.C	? ENAR.ES (616,C 3)
25,	33	G.NAZ	OR 14,39 (909,B 2+)
25,	33	G.NYS	BEAT 8 (1292,D 9)
25,	33	G.NYS	BENEF (99,21)
25,	33	G.NYS	CANT 15 (462,10)
25,	33	G.NYS	FLACIL (487,7)
25,	33	G.NYS	? FR B (742,38+)
25,	34-40	G.NAZ	CAR.TH 2,33 (936,119+)
25,	34-36	BAS.C	HORREA 8 (277,B 2)
25,	34-36	BAS.C	REG.MOR 48,6 (772,B 9)
25,	34-36	BAS.C	REG.MOR 69,2 (812,C13)
25,	34-35	BAS.C	ASCET.1 37,1 (1012,A 1)
25,	34-35	BAS.C	BAPT 1,2,2 (108,11)
25,	34	BAS.C	ASCET.P 127,9 (158,5)
25,	34	BAS.C	ASCET.1 34,2 (1001,A 9)
25,	34	BAS.C	BAPT 2,9,2 (272,30)
25,	34	BAS.C	LACISIS 5 (1445,C 3)
25,	34	BAS.C	PR.FIDE 5 (689,A 6)
25,	34	G.NAZ	OR E 24,19 (82,7)
25,	34	G.NYS	BAPT (429,D 5)
25,	34	G.NYS	BEAT 5 (1256,C12)
25,	34	G.NYS	BEAT 8 (1292,D10)
25,	34	G.NYS	BENEF (100,3)
25,	34	G.NYS	CANT 2 (69,17)
25,	34	G.NYS	CANT 15 (462,10)
25,	34	G.NYS	ECCLES 8 (441,11)
25,	34	G.NYS	EP 2,3 (110,19)
25,	34	G.NYS	EVNOM 2,328 (322,1+)
25,	34	G.NYS	FLACIL (487,6)
25,	34	G.NYS	INSC.PS 2,5 (83,8)
25,	34	G.NYS	QVAT (112,5)
25,	34	G.NYS	QVAT (113,15)
25,	34	G.NYS	QVAT (125,1)
25,	35-40	BAS.C	BAPT 2,9,2 (272,32)
25,	35-40	G.NAZ	OR 14,40 (909,B13)
25,	35-36	BAS.C	ASCET.P 3,8 (27,7)
25,	35-36	BAS.C	ASCET.P 127,4 (157,12)
25,	35-36	BAS.C	ASCET.1 7,1 (929,B 5+)
25,	35-36	BAS.C	ASCET.2 207 (1220,C14)
25,	35-36	G.NAZ	OR E 26,6 (240,22)
25,	35-36	G.NYS	BEAT 8 (1292,D12)
25,	35-36	G.NYS	BEAT 8 (1293,A 6+)
25,	35-36	G.NYS	CANT 15 (462,18)
25,	35-36	G.NYS	CANT 15 (463,4+)
25,	35-36	G.NYS	CANT 15 (464,22+)
25,	35-36	G.NYS	FLACIL (487,10)
25,	35-36	G.NYS	QVAT (113,12)
25,	35-36	G.NYS	QVAT (121,21)
25,	35	BAS.C	ASCET.P 2,65 (18,6)
25,	35	BAS.C	ASCET.1 3,1 (917,B 7)
25,	35	BAS.C	ASCET.1 42,1 (1025,A 3)
25,	35	BAS.C	EP [redacted] 261,3 (118,12)
25,	35	BAS.C	FAMIS 7 (324,A13)
25,	35	BAS.C	PS.HOM (264,B15)
25,	35	G.NAZ	OR 16,18 (960,A 2)
25,	35	G.NAZ	OR B 3,2 (242,1)
25,	35	G.NAZ	OR G 32,21 (130,19)
25,	35	G.NYS	CANT 10 (307,15+)
25,	36	BAS.C	ASCET.2 311 (1304,C 9)
25,	36	BAS.C	ASCET.2 CAP,311 (1077,D 9)
25,	36	BAS.C	EP B 263,1 (121,15)
25,	37-38	G.NYS	BENEF (101,16)
25,	37	BAS.C	FAMIS 7 (324,A12)
25,	40	BAS.C	ASCET.P 2,66 (18,8)
25,	40	BAS.C	ASCET.P 36,1 (81,12+)
25,	40	BAS.C	ASCET.P 127,9 (158,4)
25,	40	BAS.C	ASCET.1 3,1 (917,B 8)
25,	40	BAS.C	ASCET.1 34,2 (1001,A12)
25,	40	BAS.C	ASCET.1 42,1 (1025,A13)
25,	40	BAS.C	ASCET.2 160 (1188,A 4)
25,	40	BAS.C	ASCET.2 207 (1221,A 7)
25,	40	BAS.C	ASCET.2 284 (1281,C 7)
25,	40	BAS.C	EP 32,1 (74,22+)
25,	40	BAS.C	EP A 150,3 (75,28)
25,	40	BAS.C	REG.MOR 48 (772,B 6)
25,	40	BAS.C	REG.MOR 48,6 (772,C 3)
25,	40	G.NAZ	OR A 43,63 (580,B 6)
25,	40	G.NAZ	? ROM.4 (49,3)
25,	40	G.NYS	BEAT 5 (1261,A 7+)
25,	40	G.NYS	FLACIL (487,11)
25,	40	G.NYS	QVAT (111,3)
25,	40	G.NYS	QVAT (113,13)
25,	40	G.NYS	? INSTIT (88,10)
25,	41-46	G.NAZ	OR 14,39 (909,B 3)
25,	41-43	BAS.C	ASCET.2 255 (1253,A 6)
25,	41-43	BAS.C	HORREA 8 (277,B 9)
25,	41-43	BAS.C	REG.MOR 69,1 (808,C 5)
25,	41-42	BAS.C	ASCET.P 113,1 (139,9)
25,	41-42	BAS.C	ASCET.2 150 (1181,A13)
25,	41-42	BAS.C	FAMIS 7 (324,B 2)
25,	41	BAS.C	ASCET.1 34,2 (1001,B 4)
25,	41	BAS.C	ASCET.2 61 (1124,B11)
25,	41	BAS.C	ASCET.2 267 (1264,C 9)
25,	41	BAS.C	ATTENDE 7 (35,3)
25,	41	BAS.C	BAPT 2,6,1 (238,24)
25,	41	BAS.C	BAPT 2,6,2 (240,16)
25,	41	BAS.C	BAPT 2,9,2 (272,34)
25,	41	BAS.C	EBRIOS 1 (445,B 7)
25,	41	BAS.C	INVID 1 (372,C 5)
25,	41	BAS.C	IRASC 6 (369,A 6)
25,	41	BAS.C	IVD.DEI 8 (673,B13)
25,	41	BAS.C	IVD.DEI 8 (673,C 2)
25,	41	BAS.C	PS.HOM (297,B12)
25,	41	BAS.C	? ASC.DIS 2 (652,C 1)
25,	41	BAS.C	? ENAR.ES (376,B11)
25,	41	G.NAZ	OR 16,9 (945,C 3)
25,	41	G.NAZ	OR H 40,36 (282,25)
25,	41	G.NYS	BEAT 5 (1256,C13)
25,	41	G.NYS	BEAT 5 (1261,C15)

25, 41		G.NYS	BENEF (100,4)
25, 41		G.NYS	EVNOM 2,328 (322,2+)
25, 41		G.NYS	INFANT (73,16)
25, 41		G.NYS	PASC (268,12+)
25, 41		G.NYS	QVAT (112,7)
25, 41		G.NYS	QVAT (121,13)
25, 42-43		BAS.C	IVD.DEI 8 (673,C 9)
25, 42-43		G.NYS	QVAT (121,21)
25, 42		BAS.C	ASCET.2 181 (1204,B 8)
25, 42		BAS.C	BAPT 2,6,1 (238,28)
25, 42		BAS.C	BAPT 2,9,2 (272,37)
25, 42		BAS.C	EP B 261,3 (118,12)
25, 42		G.NAZ	OR 16,18 (960,A 2)
25, 42		G.NAZ	OR G 32,21 (130,19)
25, 43		G.NAZ	EP 98,4 (81,5)
25, 43		G.NAZ	OR B 3,2 (242,1)
25, 45		BAS.C	EP A 150,3 (75,28)
25, 45		G.NYS	BEAT 5 (1261,A 7+)
25, 45		G.NYS	QVAT (121,14)
25, 46		BAS.C	ASCET.1 PR,1 (892,A13)
25, 46		BAS.C	ASCET.2 267 (1264,C 7)
25, 46		BAS.C	ASCET.2 267 (1265,A11)
25, 46		BAS.C	BAPT 1,1,5 (102,48)
25, 46		BAS.C	EP 46,5 (122,11)
25, 46		BAS.C	FAMIS 7 (324,B 1)
25, 46		BAS.C	HORREA 6 (273,B 1)
25, 46		BAS.C	PR.FIDE 4 (685,B 8)
25, 46		BAS.C	? ENAR.ES (489,A 9)
25, 46		BAS.C	? FR E (743,13)
25, 46		G.NYS	DI.NAT (1133,C 2)
26, 3-4	P	G.NAZ	OR D 22,5 (230,21)
26, 3-4	E	G.NAZ	OR H 40,29 (266,26)
26, 3		BAS.C	EP B 257,2 (99,11)
26, 4		BAS.C	? ENAR.ES (289,A 8)
26, 6-10		BAS.C	REG.MOR 37,1 (757,B 5)
26, 6	E	AMPH	MVLIER 5 (113,160)
26, 6	P	G.NAZ	OR 14,40 (909,B15)
26, 6	E	G.NYS	CANT 1 (33,5)
26, 6	E	G.NYS	EP 1,16 (94,116)
26, 7		G.NAZ	OR 8,18 (809,C11)
26, 7	E	G.NYS	CANT 3 (92,11+)
26, 7	E	G.NYS	MELET (448,9)
26, 8-9	E	AMPH	MVLIER 9 (120,306)
26, 9		AMPH	MVLIER 8 (119,287)
26, 10	E	AMPH	MVLIER 9 (120,310)
26, 10		AMPH	MVLIER 9 (122,344)
26, 11	E	AMPH	MVLIER 9 (120,314)
26, 12-13	E	G.NYS	MELET (448,7)
26, 12		AMPH	MVLIER 9 (121,318)
26, 12		AMPH	MVLIER 9 (122,346)
26, 12		G.NYS	CANT 3 (92,19)
26, 13		AMPH	MVLIER 9 (122,348)
26, 13	E	G.NYS	CANT 3 (93,1+)
26, 13		G.NYS	ECCLES 6 (382,12)
26, 13	E	G.NYS	TVNC (24,20)
26, 14-16	E	G.NAZ	OR D 22,5 (230,21)
26, 14-16	E	G.NAZ	OR H 40,29 (266,27)
26, 14-16	E	G.NAZ	? CHR.PAT (144,195)
26, 14-16		G.NAZ	? CHR.PAT (152,317)
26, 14-16	E	G.NYS	INSC.PS 2,8 (99,11)
26, 14-16	E	G.NYS	PASC (248,11)
26, 14-16	E	G.NYS	TRIDVI (287,8)
26, 14-16	E	G.NYS	? RESVR (319,1)
26, 14-15		BAS.C	ASCET.P 195,4 (213,13)
26, 14-15		BAS.C	ASCET.2 75 (1136,A 9)
26, 14-15	E	BAS.C	EP 53,2 (139,14)
26, 14	E	AMPH	MAIOR (355,12)
26, 15		AMPH	MVLIER 9 (121,331+)
26, 15		AMPH	MVLIER 9 (122,341)
26, 15		G.NAZ	OR E 26,16 (266,21)

26, 15		G.NAZ	OR F 29,20 (220,20)
26, 15	E	G.NAZ	OR G 36,5 (252,12)
26, 15	E	G.NAZ	? CHR.PAT (242,/25)
26, 15	E	G.NAZ	? CHR.PAT (264,/91)
26, 17	P	AMPH	HAER 23 (208,882)
26, 17		AMPH	HAER 25 (211,968+)
26, 18	E	G.NAZ	? CHR.PAT (140,153)
26, 18		G.NAZ	? FR B (242,11)
26, 20-22		BAS.C	REG.MOR 8,3 (716,A 5)
26, 20	E	G.NAZ	OR A 45,16 (644,C13)
26, 20	E	G.NYS	TRIDVI (288,13)
26, 21-25	E	G.NAZ	EPIGRAM 22 (94,2+)
26, 21-25	E	G.NAZ	? CHR.PAT (140,155)
26, 21-25	E	G.NAZ	? CHR.PAT (148,271+)
26, 21-25	E	G.NAZ	? CHR.PAT (154,351)
26, 21-24		G.NAZ	? CHR.PAT (144,198)
26, 21-22		BAS.C	ASCET.2 301 (1296,B 5)
26, 24-25		G.NYS	INFANT (87,7)
26, 24	E	BAS.C	EP 46,4 (121,22+)
26, 24	E	G.NAZ	? CHR.PAT (144,209)
26, 25		AMPH	MVLIER 9 (121,320)
26, 25		G.NAZ	OR G 32,18 (124,16)
26, 26-29	E	BAS.C	? ASCET.1 3 (873,D 2)
26, 26-29	E	G.NAZ	OR A 45,16 (644,C13)
26, 26-29	E	G.NAZ	OR H 40,30 (266,12)
26, 26-29	E	G.NAZ	OR H 40,31 (268,17)
26, 26-29	E	G.NAZ	OR H 41,12 (342,19)
26, 26-29	E	G.NAZ	? CHR.PAT (140,153)
26, 26-29	E	G.NAZ	? CHR.PAT (152,315)
26, 26-28	P	AMPH	FR 17 (241,17)
26, 26-28	E	AMPH	HAER 9 (193,323)
26, 26-28	E	BAS.C	ASCET.P 134 (162,14)
26, 26-28	E	BAS.C	ASCET.P 134,10 (164,10)
26, 26-28	E	BAS.C	BAPT 1,3,2 (194,2)
26, 26-28	E	BAS.C	REG.MOR 80,22 (869,B 9+)
26, 26-28	E	BAS.C	SPIR.S 27,66 (480,18)
26, 26-28	E	G.NAZ	EP 171,3 (123,20)
26, 26-28	E	G.NAZ	? ROM.4 (45,2)
26, 26-28	E	G.NYS	TRIDVI (287,16+)
26, 26-28	E	G.NYS	TRIDVI (288,2)
26, 26		AMPH	MVLIER 1 (107,10)
26, 26	E	BAS.C	REG.MOR 21 (737,C 8)
26, 26		BAS.C	REG.MOR 21,4 (741,A10)
26, 26		G.NYS	CANT 10 (308,11)
26, 26	P	G.NYS	DI.LVM (225,22)
26, 26	E	G.NYS	OR.CAT 37 (150,3+)
26, 26	E	G.NYS	? FR B (808,8)
26, 27-28	E	AMPH	FR 2,3 (230,53)
26, 27-28	E	AMPH	MAIOR (354,16)
26, 27-28	E	G.NYS	V.MOYS 2,268 (288,3)
26, 27		G.NYS	CANT 10 (308,11)
26, 28	P	AMPH	HAER 4 (188,138)
26, 28		BAS.C	BAPT 1,1,3 (92,27+)
26, 28	E	BAS.C	BAPT 1,2,7 (124,13)
26, 28	E	BAS.C	BAPT 1,2,10 (134,31)
26, 28	E	BAS.C	BAPT 1,2,26 (184,24)
26, 28		BAS.C	? ENAR.ES (169,A11)
26, 28	E	G.NAZ	CAR.TH 1,2 (401,1)
26, 28	E	G.NAZ	CAR.TH 1,2 (407,76)
26, 28	E	G.NAZ	CAR.TH 1,9 (463,80)
26, 28	E	G.NAZ	CAR.TH 1,10 (470,65)
26, 28	E	G.NAZ	OR 16,11 (948,D 5)
26, 28	E	G.NYS	CANT 3 (95,18)
26, 28	P	G.NYS	EVNOM A 3,4,7 (136,6)
26, 28	E	G.NYS	? FR B (808,8)
26, 29	E	BAS.C	EVNOM A 2,8 (34,29)
26, 29	E	BAS.C	PS.HOM (337,A 8)
26, 29		G.NAZ	OR A 45,23 (656,A 4+)
26, 29	E	G.NAZ	? FR B (96,13)
26, 29	E	G.NYS	EVNOM A 3,1,96 (36,22)

26,	29	E	G.NYS	EVNOM A 3,1,99 (37,22)
26,	30		BAS.C	REG.MOR 21 (741,A 7)
26,	30		BAS.C	REG.MOR 21,4 (741,A13)
26,	31		AMPH	? OCCVRS 8 (67,222)
26,	31		AMPH	? OCCVRS 8 (67,230)
26,	31		BAS.C	EP B 243,2 (69,2)
26,	31	E	BAS.C	EP B 260,9 (114,6)
26,	31		BAS.C	REG.MOR 8,3 (713,D 6)
26,	31	E	G.NAZ	OR E 26,17 (268,17)
26,	32	E	G.NYS	EVNOM A 3,10,6 (291,2)
26,	33-34		BAS.C	REG.MOR 8,3 (713,D 8)
26,	33		BAS.C	HVMIL 4 (532,C15)
26,	34	E	AMPH	? OCCVRS 8 (67,222)
26,	34		AMPH	? ZACCH 1 (165,15)
26,	35	E	BAS.C	HVMIL 4 (532,C13)
26,	36-46	E	G.NAZ	OR 14,3 (861,B 7)
26,	37-44	E	G.NAZ	OR G 32,18 (122,12)
26,	37-38		G.NYS	OR.CAT 9 (52,13)
26,	37	E	G.NAZ	OR F 29,18 (214,11)
26,	37	E	G.NAZ	? FR D (482,27)
26,	37	E	G.NYS	APOLIN (149,8)
26,	37	E	G.NYS	APOLIN (156,6)
26,	37	E	G.NYS	APOLIN (167,4+)
26,	37	E	G.NYS	APOLIN (168,2)
26,	37	E	G.NYS	APOLIN (172,3)
26,	37	*E	G.NYS	APOLIN (231,19)
26,	37	E	G.NYS	EVNOM A 3,4,7 (136,5)
26,	37	E	G.NYS	EVNOM A 3,4,29 (145,10)
26,	38-41		G.NYS	FORNIC (215,11)
26,	38-39		G.NYS	DEIT (564,A14)
26,	38	E	AMPH	PATER 10 (148,254)
26,	39		AMPH	PATER 1 (139,2)
26,	39		AMPH	PATER 2 (140,29)
26,	39		AMPH	PATER 4 (141,60+)
26,	39		AMPH	PATER 5 (142,106)
26,	39		AMPH	PATER 5 (143,109)
26,	39		AMPH	PATER 10 (148,255)
26,	39		AMPH	PATER 14 (151,340+)
26,	39	E	BAS.C	ASCET.2 261 (1256,D 1)
26,	39		BAS.C	PS.HOM A (109,C 3)
26,	39		BAS.C	? EVNOM 4 (697,A 3+)
26,	39		G.NAZ	OR F 30,12 (250,10)
26,	39		G.NYS	APOLIN (179,11)
26,	39	E	G.NYS	MACED (112,27)
26,	41	E	BAS.C	? CREAT 1,18 (212,9)
26,	41	E	BAS.C	? CREAT 1,18 (214,13)
26,	41	E	G.NYS	APOLIN (149,4)
26,	41	E	G.NYS	APOLIN (181,16)
26,	41		G.NYS	DEIT (565,A 8)
26,	41	E	G.NYS	EVNOM A 3,3,45 (124,2)
26,	41	E	G.NYS	THEOPH (124,19)
26,	42		BAS.C	PS.HOM (401,A 5)
26,	46		G.NAZ	OR 19,6 (1049,B 9)
26,	47-56	E	G.NYS	TRIDVI (287,9)
26,	47-50	E	AMPH	MAIOR (355,13)
26,	47-50	E	G.NAZ	EP A 101,64 (64,9)
26,	47-50	E	G.NAZ	OR H 38,16 (142,12)
26,	47-50	E	G.NAZ	OR H 41,5 (324,14)
26,	47-50	E	G.NYS	? RESVR (316,9)
26,	47	E	G.NAZ	? CHR.PAT (134,95)
26,	47	E	G.NAZ	? CHR.PAT (142,177)
26,	47	E	G.NYS	PERF (196,20)
26,	47	E	G.NYS	REFVT 141 (373,12)
26,	48-50	E	G.NAZ	OR G 33,14 (186,12)
26,	49	E	G.NAZ	? CHR.PAT (142,180)
26,	49	E	G.NAZ	? CHR.PAT (150,285+)
26,	50-52		BAS.C	REG.MOR 49,3 (773,D 2+)
26,	50	E	G.NAZ	? CHR.PAT (142,183)
26,	50	E	G.NAZ	? CHR.PAT (262,/64)
26,	51-52	E	G.NAZ	OR 14,2 (860,C12)
26,	52		BAS.C	ASCET.P 172,2 (195,6)
26,	52		BAS.C	ASCET.2 251 (1249,C12)
26,	52		BAS.C	EP A 217,55 (210,3)
26,	53		BAS.C	EVNOM A 3,1 (150,68)
26,	53		G.NAZ	OR 14,2 (860,C11)
26,	53		G.NAZ	OR C 4,78 (200,11)
26,	53		G.NYS	CANT 14 (421,8)
26,	55	P	G.NAZ	OR H 38,18 (146,10)
26,	56	E	G.NAZ	? CHR.PAT (142,185)
26,	56	E	G.NAZ	? CHR.PAT (222,/68)
26,	56	E	G.NAZ	? CHR.PAT (284,/37)
26,	56	E	G.NAZ	? CHR.PAT (320,/59)
26,	57-66	E	G.NAZ	? CHR.PAT (138,123)
26,	57-66	E	G.NYS	OR.CAT 9 (52,13)
26,	57-59	E	AMPH	MAIOR (355,14)
26,	57	E	BAS.C	HVMIL 6 (536,C15)
26,	57	E	G.NAZ	? CHR.PAT (156,364)
26,	59-62	E	BAS.C	HVMIL 6 (536,D 2)
26,	61	E	AMPH	MAIOR (354,16)
26,	61	E	BAS.C	EP B 236,5 (53,7)
26,	61	P	G.NYS	CANT 1 (17,4)
26,	62	E	G.NAZ	? CHR.PAT (158,388)
26,	63	E	BAS.C	HVMIL 6 (536,D 3)
26,	63	E	BAS.C	PS.HOM (401,B 7)
26,	63	E	G.NYS	? RESVR (316,16)
26,	64	P	AMPH	FR 16 (240,9)
26,	65	E	BAS.C	EVNOM 1,17 (232,5)
26,	65	E	G.NYS	PASC (248,9)
26,	66	E	G.NAZ	? CHR.PAT (156,363)
26,	67		AMPH	SABBAT 2 (134,36)
26,	67	E	AMPH	? OCCVRS 8 (65,219)
26,	67	P	BAS.C	HVMIL 6 (536,D 4)
26,	67	P	BAS.C	IRASC 4 (364,A11+)
26,	67	P	G.NAZ	CAR.TH 2,25 (830,241)
26,	67		G.NAZ	OR 14,4 (861,D 2)
26,	67	P	G.NAZ	OR G 33,14 (186,5)
26,	67	P	G.NAZ	OR G 37,4 (278,9)
26,	67	E	G.NAZ	OR H 38,18 (146,17+)
26,	67		G.NYS	EVNOM A 3,3,66 (131,6)
26,	67		G.NYS	PERF (196,21)
26,	69-75	E	BAS.C	HVMIL 4 (532,D 2)
26,	69-75	E	G.NAZ	OR E 26,17 (268,18)
26,	69-75	E	G.NAZ	? CHR.PAT (142,186)
26,	69-75	E	G.NAZ	? CHR.PAT (192,813)
26,	69-74	E	G.NAZ	OR H 39,18 (190,24)
26,	69-72	E	G.NAZ	? CHR.PAT (320,/63)
26,	70		AMPH	? OCCVRS 8 (67,222)
26,	75		BAS.C	REG.MOR 1 (701,A14)
26,	75		BAS.C	REG.MOR 1,3 (701,B 2)
27,	1-2	E	AMPH	MAIOR (355,14)
27,	1-2	E	G.NAZ	? CHR.PAT (158,385)
27,	1	E	G.NAZ	OR H 40,30 (266,13)
27,	2		BAS.C	HVMIL 6 (536,D 1)
27,	2	E	BAS.C	? ENAR.ES (305,A10)
27,	2	E	G.NAZ	OR H 39,15 (182,16)
27,	2	E	G.NYS	APOLIN (167,6+)
27,	2	E	G.NYS	EVNOM A 3,4,7 (136,6)
27,	3-5		G.NAZ	OR C 4,68 (178,8)
27,	3-5		G.NAZ	OR G 36,5 (252,12)
27,	3-5		G.NAZ	? CHR.PAT (146,232)
27,	5-8		G.NAZ	CAR.HIS 1,13 (1232,61)
27,	5-6		G.NAZ	? CHR.PAT (242,/14+)
27,	5		BAS.C	EP B 240,2 (63,24)
27,	5		BAS.C	? ENAR.ES (404,B12)
27,	5		G.NAZ	? CHR.PAT (148,244)
27,	5		G.NAZ	? CHR.PAT (264,/93)
27,	5		G.NAZ	? CHR.PAT (302,/44)
27,	5		G.NYS	CANT 14 (409,6)
27,	5		G.NYS	QVADR.3 (164,18)
27,	6		G.NAZ	? CHR.PAT (152,317)

27,	8		G.NYS	EVNOM 2,288 (311,11)
27,	9		G.NYS	INSC.PS 2,8 (99,12)
27,	11-26	E	G.NYS	OR.CAT 9 (52,13+)
27,	11-26	E	G.NYS	? RESVR (319,3)
27,	11-14	E	G.NAZ	OR A 43,56 (568,C 1)
27,	12	E	G.NYS	? RESVR (316,18)
27,	14	E	G.NYS	? RESVR (316,18)
27,	15-17	E	G.NAZ	? CHR.PAT (160,401)
27,	18	E	AMPH	? ABRAHAM (300,381)
27,	18	E	BAS.C	INVID 4 (377,C 2)
27,	18	E	G.NAZ	OR H 40,29 (264,25)
27,	18	E	G.NAZ	? CHR.PAT (162,432)
27,	18	E	G.NAZ	? CHR.PAT (168,509)
27,	18	E	G.NAZ	? CHR.PAT (216,/17)
27,	18	E	G.NAZ	? CHR.PAT (242,/25)
27,	18	E	G.NAZ	? CHR.PAT (254,/54)
27,	18	E	G.NAZ	? CHR.PAT (262,/66+)
27,	18	E	G.NAZ	? CHR.PAT (266,/40)
27,	18	E	G.NAZ	? CHR.PAT (324,/09)
27,	19		G.NYS	PASC (248,9)
27,	20-23	E	G.NAZ	? CHR.PAT (160,412)
27,	22-25	E	G.NAZ	OR 6,17 (744,C 5)
27,	22-25	E	G.NAZ	OR C 4,68 (178,10)
27,	23		BAS.C	? ENAR.ES (553,C 8)
27,	24		BAS.C	EP B 240,3 (64,13)
27,	24		G.NAZ	? CHR.PAT (160,406+)
27,	24		G.NAZ	? CHR.PAT (242,/13)
27,	25		BAS.C	? ENAR.ES (192,B 7)
27,	25		BAS.C	? ENAR.ES (553,C 8)
27,	25		G.NAZ	OR H 41,17 (352,11)
27,	25		G.NAZ	? CHR.PAT (144,210)
27,	25		G.NAZ	? CHR.PAT (190,788+)
27,	25		G.NYS	? RESVR (317,3)
27,	26	E	AMPH	MAIOR (355,15)
27,	26	E	BAS.C	HVMIL 8 (536,D 5)
27,	26	E	BAS.C	INVID 4 (377,C11+)
27,	26	E	G.NAZ	OR C 4,68 (178,9)
27,	26	E	G.NAZ	OR G 36,5 (252,14)
27,	26	E	G.NAZ	OR H 38,18 (146,16)
27,	26	E	G.NAZ	OR H 39,15 (182,16)
27,	26	E	G.NYS	TRIDVI (287,9)
27,	26	E	G.NYS	? RESVR (317,15)
27,	27-50	E	AMPH	FR 16 (240,9)
27,	27-31	E	G.NAZ	CAR.TH 2,34 (960,204)
27,	27-29	E	G.NYS	PERF (197,2)
27,	28-29	E	G.NAZ	OR H 38,18 (146,18)
27,	28		BAS.C	QVADR 6 (517,A 9)
27,	28		G.NAZ	OR E 26,12 (256,22)
27,	28		G.NYS	APOLIN (167,7)
27,	29		AMPH	SABBAT 2 (134,33)
27,	29	E	AMPH	? OCCVRS 8 (65,217)
27,	29	E	BAS.C	? ENAR.ES (153,B 2)
27,	29	E	BAS.C	? ENAR.ES (361,A 9)
27,	29	E	G.NAZ	OR B 2,25 (122,6)
27,	29	E	G.NAZ	OR E 26,12 (256,21)
27,	29	E	G.NAZ	? CHR.PAT (216,/18)
27,	29	P	G.NAZ	? CHR.PAT (262,/64)
27,	29	E	G.NYS	APOLIN (167,7)
27,	29	E	G.NYS	PERF (206,19+)
27,	29	E	G.NYS	PERF (207,12)
27,	29	E	G.NYS	STEPH.2 (97,11)
27,	29	E	G.NYS	? RESVR (317,19+)
27,	30	E	AMPH	MAIOR (355,15)
27,	30	E	AMPH	PATER 10 (149,277)
27,	30		AMPH	SABBAT 2 (134,34)
27,	30		G.NAZ	OR 14,4 (861,D 2)
27,	30	E	G.NAZ	? CHR.PAT (180,667)
27,	30	E	G.NYS	APOLIN (167,8+)
27,	30		G.NYS	EVNOM A 3,4,7 (136,6)
27,	30	E	G.NYS	PERF (197,3)

27,	31	E	AMPH	MAIOR (355,15)
27,	31	E	BAS.C	IRASC 4 (364,A15)
27,	31	E	BAS.C	QVADR 6 (517,A10)
27,	31		G.NYS	? RESVR (317,24)
27,	32	E	G.NAZ	OR A 45,24 (656,C 2)
27,	33-35	E	G.NAZ	? CHR.PAT (180,661+)
27,	33	E	BAS.C	? ENAR.ES (348,C14)
27,	34	E	AMPH	MAIOR (355,16)
27,	34		AMPH	SABBAT 2 (134,32)
27,	34		AMPH	? OCCVRS 8 (65,217)
27,	34		BAS.C	? ENAR.ES (153,B 4)
27,	34		G.NAZ	CAR.TH 2,1 (535,164)
27,	34		G.NAZ	CAR.TH 2,34 (960,209)
27,	34		G.NAZ	OR B 2,25 (122,6)
27,	34		G.NAZ	OR C 4,68 (176,4)
27,	34		G.NAZ	OR E 26,12 (256,21)
27,	34		G.NAZ	OR F 29,20 (222,30)
27,	34		G.NAZ	OR G 33,14 (186,10)
27,	34		G.NAZ	OR G 37,4 (278,9)
27,	34		G.NAZ	OR H 38,18 (146,16)
27,	34		G.NYS	APOLIN (167,8)
27,	34		G.NYS	CANT 10 (307,7)
27,	34		G.NYS	PERF (197,3)
27,	34		G.NYS	? RESVR (317,27)
27,	35	E	AMPH	MAIOR (354,14)
27,	35	E	AMPH	MAIOR (355,16)
27,	35	E	AMPH	PATER 9 (147,231)
27,	35	E	AMPH	PATER 10 (148,276+)
27,	35	E	BAS.C	GENER 5 (1469,C 4)
27,	35	E	BAS.C	HVMIL 2 (528,C 6)
27,	35	E	BAS.C	IRASC 4 (364,B 1)
27,	35	E	BAS.C	IVLIT 7 (253,C 5)
27,	35	E	BAS.C	QVADR 6 (517,A11)
27,	35	E	BAS.C	TR.DEOS 4 (1496,A 6)
27,	35	E	G.NAZ	CAR.HIS A (110,/60)
27,	35	E	G.NAZ	CAR.TH 1,10 (466,11)
27,	35	*E	G.NAZ	EP A 102,27 (82,13)
27,	35	E	G.NAZ	OR A 43,64 (581,A 8)
27,	35	E	G.NAZ	OR E 26,12 (256,22)
27,	35	E	G.NAZ	OR H 38,16 (142,13)
27,	35	E	G.NAZ	OR H 39,17 (186,3)
27,	35	E	G.NAZ	OR H 40,29 (266,27)
27,	35	E	G.NAZ	OR H 40,45 (306,31)
27,	35	E	G.NAZ	OR H 41,5 (324,14)
27,	35	E	G.NAZ	? CHR.PAT (248,/88)
27,	35	E	G.NYS	APOLIN (165,20)
27,	35	*E	G.NYS	APOLIN (170,18)
27,	35	*	G.NYS	APOLIN (172,16)
27,	35	E	G.NYS	OR.CAT 9 (53,1)
27,	35	E	G.NYS	OR.CAT 26 (101,5)
27,	35	E	G.NYS	V.MOYS 2,78 (152,7+)
27,	37	E	G.NAZ	? CHR.PAT (246,/55)
27,	37	E	G.NYS	CANT 7 (203,7)
27,	38	E	AMPH	MAIOR (354,12)
27,	38	E	G.NAZ	OR A 43,64 (581,A 9)
27,	38	E	G.NAZ	OR E 26,12 (256,22)
27,	38	E	G.NAZ	OR H 40,24 (252,34)
27,	38	E	G.NAZ	? CHR.PAT (184,706)
27,	38	E	G.NYS	QVADR.2 (156,5)
27,	38	E	G.NYS	? RESVR (318,5)
27,	39	E	G.NAZ	OR A 43,64 (581,A 9)
27,	39	E	G.NAZ	OR E 26,12 (256,23)
27,	39	E	G.NAZ	? CHR.PAT (182,673)
27,	41	E	BAS.C	? ENAR.ES (296,A 7)
27,	42		AMPH	? OCCVRS 8 (67,220)
27,	43	*	G.NAZ	EP A 102,27 (82,14)
27,	44	E	G.NAZ	OR A 45,24 (656,C 3)
27,	44	E	G.NAZ	OR E 26,12 (254,18)
27,	44	E	G.NYS	? RESVR (318,6)
27,	45	P	AMPH	SABBAT 1 (133,17)

27,	45		G.NAZ	CAR.TH 1,20 (490,33)
27,	45	E	G.NAZ	CAR.TH 2,34 (960,212)
27,	45	E	G.NAZ	OR A 45,29 (661,D 2)
27,	45	E	G.NAZ	OR B 2,25 (122,8)
27,	45	E	G.NAZ	OR F 29,20 (222,29)
27,	45	E	G.NAZ	? FR C (350,29)
27,	45	E	G.NYS	TRIDVI (288,18)
27,	45	E	G.NYS	? RESVR (318,3)
27,	46		BAS.C	REG.MOR 65,1 (804,B10)
27,	46	E	BAS.C	? ASCET.1 4 (877,B11)
27,	46	E	G.NAZ	? CHR.PAT (192,810)
27,	46	E	G.NAZ	? CHR.PAT (196,855+)
27,	46		G.NYS	APOLIN (168,7)
27,	46	E	G.NYS	TRIDVI (286,18)
27,	48	E	AMPH	FR 2,3 (230,52)
27,	48	E	AMPH	MAIOR (354,15)
27,	48	E	AMPH	? OCCVRS 8 (65,217)
27,	48	E	G.NAZ	OR E 26,12 (256,21)
27,	48	E	G.NAZ	OR F 29,20 (222,30)
27,	48	E	G.NAZ	OR G 33,14 (186,10)
27,	48	E	G.NAZ	OR H 38,18 (146,17)
27,	48	E	G.NAZ	? CHR.PAT (180,669)
27,	48	E	G.NYS	APOLIN (167,8)
27,	48	E	G.NYS	CANT 10 (307,7)
27,	48	E	G.NYS	PERF (197,3)
27,	48	E	G.NYS	? RESVR (317,26)
27,	49		G.NYS	AN.RES (137,A 9)
27,	49		G.NYS	APOLIN (150,21)
27,	49		G.NYS	APOLIN (167,9+)
27,	49		G.NYS	THEOPH (128,9)
27,	50	E	AMPH	PATER 10 (148,276)
27,	50		AMPH	SABBAT 2 (135,49)
27,	50	E	BAS.C	IVLIT 7 (253,C 6)
27,	50	E	BAS.C	TR.DEOS 4 (1496,A 7)
27,	50	E	G.NAZ	CAR.HIS 2,7 (1564,174)
27,	50	E	G.NAZ	OR A 44,4 (612,B 9)
27,	50	E	G.NAZ	OR B 2,25 (122,7)
27,	50	E	G.NAZ	OR F 29,18 (214,11)
27,	50	E	G.NAZ	OR F 29,20 (222,36)
27,	50	E	G.NAZ	? CHR.PAT (194,842+)
27,	50	E	G.NYS	OR.CAT 9 (53,1)
27,	50	E	G.NYS	OR.CAT 13 (62,2)
27,	51-54	E	G.NAZ	OR A 45,29 (661,D 4+)
27,	51-52		G.NAZ	CAR.TH 1,20 (490,34)
27,	51-52		G.NAZ	OR F 29,20 (222,35)
27,	51-52		G.NAZ	? CHR.PAT (206,995)
27,	51-52		G.NAZ	? CHR.PAT (216,/07+)
27,	51-52		G.NAZ	? CHR.PAT (226,/10)
27,	51-52		G.NAZ	? CHR.PAT (248,/02+)
27,	51	E	AMPH	SABBAT 1 (134,23)
27,	51		G.NAZ	CAR.TH 2,34 (960,213)
27,	51		G.NAZ	OR F 31,25 (322,3)
27,	51		G.NAZ	? CHR.PAT (196,856+)
27,	51		G.NAZ	? CHR.PAT (212,/61)
27,	51		G.NYS	? RESVR (318,1)
27,	52-53		AMPH	PATER 14 (151,351)
27,	52-53		G.NAZ	CAR.TH 2,34 (960,214)
27,	52		AMPH	PATER 8 (146,214)
27,	52		BAS.C	? EVNOM 4 (697,A13)
27,	54		AMPH	? LAZAR 3 (89,83)
27,	54	E	BAS.C	GORDIVM 7 (504,C 1)
27,	54	E	G.NAZ	? CHR.PAT (214,/86)
27,	54	E	G.NAZ	? CHR.PAT (216,/15)
27,	54	E	G.NAZ	? CHR.PAT (226,/22)
27,	54	E	G.NAZ	? CHR.PAT (280,/98)
27,	54	E	G.NAZ	? CHR.PAT (310,/45)
27,	54		G.NYS	EP 17,15 (224,107)
27,	55	E	BAS.C	? INS.ASC 3 (625,A 6)
27,	55	E	G.NAZ	? CHR.PAT (166,500)
27,	55	E	G.NAZ	? CHR.PAT (168,503)
27,	55	E	G.NAZ	? CHR.PAT (182,686+)
27,	57-60	E	G.NAZ	OR 14,40 (909,C 2)
27,	57-58		G.NAZ	OR A 45,24 (656,C12)
27,	58	E	G.NAZ	? CHR.PAT (224,/87)
27,	58	E	G.NAZ	? CHR.PAT (248,/86)
27,	59-60	E	G.NAZ	OR A 44,4 (612,B 9)
27,	59-60	E	G.NAZ	OR A 44,5 (612,C 6)
27,	59-60	E	G.NAZ	OR F 29,20 (222,37)
27,	59-60	E	G.NAZ	OR H 38,16 (142,15)
27,	59-60	E	G.NAZ	OR H 40,45 (306,31)
27,	59-60	E	G.NAZ	OR H 41,5 (324,15)
27,	59-60	E	G.NYS	OR.CAT 9 (53,1)
27,	59-60	E	G.NYS	PERF (192,8)
27,	59-60	E	G.NYS	TRIDVI (303,14)
27,	59-60	E	G.NYS	TRIDVI (304,1)
27,	59-60		G.NYS	? RESVR (318,8)
27,	59	E	G.NAZ	? CHR.PAT (234,/01+)
27,	59	E	G.NAZ	? CHR.PAT (244,/48)
27,	59	E	G.NAZ	? CHR.PAT (246,/64+)
27,	59	E	G.NAZ	? CHR.PAT (270,/72)
27,	59	E	G.NYS	APOLIN (167,9)
27,	59		G.NYS	MELET (448,5)
27,	60	E	G.NAZ	OR 17,12 (980,B 4)
27,	60	E	G.NAZ	OR B 2,25 (122,8)
27,	60		G.NAZ	? CHR.PAT (222,/58)
27,	60	E	G.NAZ	? CHR.PAT (244,/46)
27,	60	E	G.NAZ	? CHR.PAT (248,/94+)
27,	60	E	G.NAZ	? CHR.PAT (258,/11)
27,	60	E	G.NAZ	? CHR.PAT (268,/53)
27,	60	E	G.NYS	APOLIN (165,20)
27,	60	E	G.NYS	APOLIN (167,9+)
27,	60	E	G.NYS	EVNOM A 3,4,7 (136,7)
27,	62-66		G.NYS	? RESVR (318,9)
27,	62		G.NAZ	? CHR.PAT (224,/83)
27,	63-64		G.NAZ	? CHR.PAT (278,/79)
27,	63-64		G.NYS	? FR B (808,10)
27,	64		AMPH	SABBAT 2 (135,47)
27,	66		AMPH	SABBAT 2 (134,44+)
27,	66		AMPH	SABBAT 2 (135,58)
27,	66		G.NAZ	? CHR.PAT (280,/99)
27,	66		G.NAZ	? CHR.PAT (282,/07)
27,	66		G.NAZ	? CHR.PAT (288,/80)
27,	66		G.NAZ	? CHR.PAT (308,/95)
27,	66		G.NAZ	? CHR.PAT (310,/47)
27,	66		G.NAZ	? CHR.PAT (314,/81)
27,	66		G.NAZ	? CHR.PAT (316,/20)
27,	66		G.NAZ	? CHR.PAT (322,/93)
27,	66		G.NAZ	? CHR.PAT (330,/01)
28,	1-8	E	G.NAZ	CAR.HIS 2,1 (1469,251)
28,	1-8		G.NAZ	CAR.TH 1,20 (491,37)
28,	1	E	BAS.C	HEXAEM 2,8 (184,9)
28,	1	E	G.NAZ	OR A 45,24 (656,D 3)
28,	1		G.NAZ	? CHR.PAT (286,/54)
28,	1		G.NAZ	? CHR.PAT (288,/89)
28,	1		G.NAZ	? CHR.PAT (290,/06)
28,	1		G.NAZ	? CHR.PAT (324,/21)
28,	1		G.NAZ	? CHR.PAT (326,/41)
28,	1		G.NYS	TRIDVI (289,5+)
28,	2-3		G.NAZ	? CHR.PAT (294,/55+)
28,	2-3		G.NYS	TRIDVI (289,10)
28,	2-3		G.NYS	TRIDVI (304,6)
28,	2	E	G.NAZ	? CHR.PAT (294,/53)
28,	2		G.NAZ	? CHR.PAT (296,/71)
28,	2		G.NAZ	? CHR.PAT (312,/52+)
28,	2		G.NYS	EP 3,2 (126,13)
28,	3-7	E	G.NAZ	? CHR.PAT (248,/80)
28,	3-7	E	G.NAZ	? CHR.PAT (258,/25)
28,	3	E	G.NAZ	OR A 45,1 (624,A 9)
28,	3	E	G.NAZ	? CHR.PAT (198,892)
28,	3	E	G.NAZ	? CHR.PAT (208,/05)

28,	3	E	G.NAZ	? CHR.PAT (298,/85)
28,	3		G.NAZ	? CHR.PAT (302,/27)
28,	3		G.NAZ	? CHR.PAT (312,/58)
28,	3		G.NAZ	? CHR.PAT (326,/47)
28,	4		G.NAZ	? CHR.PAT (292,/32)
28,	4		G.NAZ	? CHR.PAT (296,/59+)
28,	4		G.NAZ	? CHR.PAT (310,/51)
28,	5-7	E	AMPH	? ABRAHAM (302,423)
28,	5-7	E	G.NAZ	? CHR.PAT (296,/60+)
28,	5-7	E	G.NAZ	? CHR.PAT (298,/91)
28,	5		AMPH	SABBAT 2 (135,51)
28,	5		G.NAZ	? CHR.PAT (302,/28+)
28,	5		G.NAZ	? CHR.PAT (312,/57)
28,	6-7	E	BAS.C	HEXAEM 2,8 (184,9)
28,	6-7	E	BAS.C	IVLIT 7 (253,C 7)
28,	6-7	E	G.NAZ	CAR.HIS 2,7 (1564,174)
28,	6-7	E	G.NAZ	CAR.HIS 2,7 (1566,197+)
28,	6-7	E	G.NAZ	CAR.TH 2,2 (623,567)
28,	6-7	*E	G.NAZ	EP A 102,27 (82,14)
28,	6-7	E	G.NAZ	OR H 40,2 (200,15)
28,	6-7	E	G.NAZ	OR H 40,30 (266,15)
28,	6-7	E	G.NAZ	OR H 41,5 (324,15)
28,	6-7	E	G.NAZ	? CHR.PAT (146,239)
28,	6-7	E	G.NAZ	? CHR.PAT (168,507)
28,	6-7	E	G.NAZ	? CHR.PAT (260,/57)
28,	6-7	E	G.NAZ	? CHR.PAT (268,/52)
28,	6-7	E	G.NYS	OPIF 21 (201,A 7)
28,	6-7	E	G.NYS	OPIF 22 (204,B 1)
28,	6-7	E	G.NYS	OPIF 25 (213,C 6+)
28,	6-7	E	G.NYS	OPIF 25 (221,B 3+)
28,	6-7	E	G.NYS	OR.CAT 13 (62,2)
28,	6-7	E	G.NYS	OR.CAT 15 (64,13)
28,	6-7	E	G.NYS	OR.CAT 35 (132,22+)
28,	6	E	AMPH	FR 16 (240,9)
28,	6	E	G.NAZ	OR 17,12 (980,B 5)
28,	6	E	G.NAZ	OR A 44,4 (612,B 9)
28,	6	E	G.NAZ	OR A 44,5 (612,C 6)
28,	6	E	G.NAZ	OR A 45,1 (624,B 1)
28,	6	E	G.NAZ	OR B 2,25 (122,9)
28,	6	E	G.NAZ	OR F 29,18 (214,11)
28,	6	E	G.NAZ	OR F 29,20 (222,37)
28,	6	E	G.NAZ	OR H 38,15 (138,9)
28,	6	E	G.NAZ	OR H 38,16 (142,15)
28,	6	E	G.NYS	APOLIN (165,21)
28,	6		G.NYS	TRIDVI (289,15)
28,	7		AMPH	HAER 27 (212,/37)
28,	8-9		G.NAZ	? CHR.PAT (300,/01+)
28,	8	E	G.NAZ	OR E 24,17 (78,21)
28,	8	E	G.NAZ	? CHR.PAT (298,/86)
28,	8	E	G.NAZ	? CHR.PAT (302,/35)
28,	8	E	G.NAZ	? CHR.PAT (304,/49+)
28,	8		G.NAZ	? CHR.PAT (326,/27+)
28,	8	E	G.NAZ	? CHR.PAT (328,/60)
28,	8		G.NYS	TRIDVI (289,14)
28,	9		G.NAZ	? CHR.PAT (298,/97)
28,	9		G.NAZ	? CHR.PAT (328,/53+)
28,	9		G.NYS	TRIDVI (304,12)
28,	10		G.NAZ	? CHR.PAT (300,/04)
28,	10		G.NYS	EVNOM A 3,10,6 (291,3)
28,	11-15		G.NAZ	? CHR.PAT (322,/83+)
28,	11-12		G.NAZ	? CHR.PAT (310,/24)
28,	11		G.NAZ	? CHR.PAT (306,/94+)
28,	12-15		G.NAZ	? CHR.PAT (310,/31+)
28,	12-14		G.NAZ	? CHR.PAT (320,/74)
28,	12-13		AMPH	SABBAT 3 (135,68+)
28,	12		G.NAZ	? CHR.PAT (314,/85)
28,	13		G.NAZ	? CHR.PAT (312,/70)
28,	13		G.NAZ	? CHR.PAT (314,/93)
28,	13		G.NAZ	? CHR.PAT (316,/03+)
28,	13		G.NAZ	? CHR.PAT (318,/43)
28,	13		G.NAZ	? CHR.PAT (320,/56)
28,	14		G.NAZ	? CHR.PAT (312,/76)
28,	14		G.NAZ	? CHR.PAT (314,/90)
28,	15		G.NAZ	? CHR.PAT (314,/85)
28,	16		G.NAZ	CAR.TH 1,20 (491,38)
28,	16	P	G.NYS	ECCLES 2 (304,21)
28,	18-19		G.NYS	EVNOM A 3,9,61 (287,13)
28,	18		AMPH	MAIOR (352,2)
28,	18		BAS.C	BAPT 1,1,1 (80,9)
28,	18		BAS.C	BAPT 2,13,1 (298,4)
28,	18		BAS.C	? EVNOM 4 (693,C 2)
28,	18		BAS.C	? EVNOM 4 (708,C11)
28,	18		G.NYS	EVNOM 2,236 (295,10)
28,	18		G.NYS	REFVT 45 (330,19)
28,	19-20		BAS.C	ASCET.1 PR,2 (893,B 2)
28,	19-20		BAS.C	BAPT 1,1,1 (80,11)
28,	19-20		BAS.C	PR.FIDE 4 (688,A 9)
28,	19-20		BAS.C	REG.MOR 12,3 (724,C 2)
28,	19-20		BAS.C	REG.MOR 70,6 (821,D 3)
28,	19-20		G.NYS	EP 24,1 (278,7)
28,	19		AMPH	EP.SYN 3 (220,48)
28,	19		AMPH	IAMBI (35,194)
28,	19		BAS.C	BAPT 1,1,1 (82,15+)
28,	19		BAS.C	BAPT 1,2,1 (106,21)
28,	19		BAS.C	BAPT 1,2,6 (122,14)
28,	19		BAS.C	BAPT 1,2,20 (166,3)
28,	19		BAS.C	BAPT 1,2,20 (168,7)
28,	19		BAS.C	BAPT 1,2,22 (174,21+)
28,	19		BAS.C	BAPT 1,2,24 (176,2)
28,	19		BAS.C	BAPT 1,2,27 (186,1)
28,	19		BAS.C	BAPT 1,3,1 (190,14+)
28,	19		BAS.C	BAPT 2,12,1 (292,14)
28,	19		BAS.C	EP 52,4 (136,3)
28,	19		BAS.C	EP A 125,3 (33,23)
28,	19		BAS.C	EP A 125,3 (34,47)
28,	19		BAS.C	EP A 159,2 (86,8)
28,	19	*	BAS.C	EP A 199,47 (163,14)
28,	19		BAS.C	EP A 210,3 (192,30+)
28,	19		BAS.C	EP A 210,3 (193,3)
28,	19		BAS.C	EP A 210,4 (193,17+)
28,	19		BAS.C	EP A 210,4 (194,28+)
28,	19		BAS.C	EP B 226,3 (27,32)
28,	19		BAS.C	EP B 251,4 (92,8)
28,	19		BAS.C	EVNOM 1,5 (176,73)
28,	19		BAS.C	EVNOM A 3,2 (150,14+)
28,	19		BAS.C	EVNOM A 3,5 (164,29+)
28,	19		BAS.C	EVNOM A 3,6 (170,41)
28,	19		BAS.C	PS.HOM (289,D 3)
28,	19		BAS.C	REG.MOR 20 (736,C 9)
28,	19		BAS.C	REG.MOR 20,1 (736,C13)
28,	19		BAS.C	REG.MOR 80,12 (864,C 3)
28,	19		BAS.C	SABEL 5 (609,D 3)
28,	19		BAS.C	SABEL 6 (612,B 7)
28,	19		BAS.C	SPIR.S 10,24 (332,8)
28,	19		BAS.C	SPIR.S 17,43 (398,14)
28,	19		BAS.C	SPIR.S 18,44 (402,1)
28,	19		BAS.C	SPIR.S 18,47 (414,29)
28,	19		BAS.C	SPIR.S 25,59 (458,13)
28,	19		BAS.C	SPIR.S 25,60 (462,17)
28,	19		BAS.C	SPIR.S 27,68 (490,28)
28,	19		BAS.C	SPIR.S 28,69 (494,33)
28,	19		BAS.C	SPIR.S 29,75 (516,26)
28,	19		BAS.C	TR.DEOS 3 (1492,B 1)
28,	19		BAS.C	? EVNOM 5 (720,A 3)
28,	19		BAS.C	? EVNOM 5 (729,D 3)
28,	19		BAS.C	? EVNOM 5 (737,C12)
28,	19		G.NAZ	CAR.TH 1,9 (464,99)
28,	19		G.NAZ	OR A 42,16 (476,C12)
28,	19		G.NAZ	OR F 31,28 (332,10)
28,	19		G.NAZ	OR F 31,29 (334,24)

28,	19		G.NAZ	OR G 33,17 (196,25+)
28,	19		G.NAZ	OR G 34,13 (222,18)
28,	19		G.NAZ	OR H 40,45 (304,9)
28,	19		G.NAZ	OR H 41,9 (334,2)
28,	19		G.NAZ	? CHR.PAT (332,/15+)
28,	19		G.NAZ	? FR A (815,4)
28,	19		G.NYS	ABLAB (48,13+)
28,	19		G.NYS	ABLAB (50,14)
28,	19		G.NYS	DI.LVM (229,6+)
28,	19		G.NYS	EP 5,4 (158,35)
28,	19		G.NYS	EVNOM 1,156 (74,3+)
28,	19		G.NYS	EVNOM 1,197 (84,13)
28,	19		G.NYS	EVNOM 1,314 (120,7)
28,	19		G.NYS	EVNOM A 3,8,20 (246,11)
28,	19		G.NYS	EVNOM A 3,9,56 (285,9)
28,	19		G.NYS	EVNOM A 3,9,62 (287,23)
28,	19		G.NYS	MACED (92,32)
28,	19		G.NYS	MACED (93,13)
28,	19		G.NYS	MACED (100,22)
28,	19		G.NYS	MACED (106,9)
28,	19		G.NYS	NOTION (26,11+)
28,	19		G.NYS	NOTION (27,14)
28,	19		G.NYS	OR.CAT 32 (122,12)
28,	19		G.NYS	OR.CAT 39 (155,7)
28,	19		G.NYS	REFVT 1 (312,3)
28,	19		G.NYS	REFVT 3 (313,11)
28,	19		G.NYS	REFVT 4+ (314,9+)
28,	19		G.NYS	REFVT 6 (315,1+)
28,	19		G.NYS	REFVT 12 (317,20+)
28,	19		G.NYS	REFVT 14+ (318,4+)
28,	19		G.NYS	REFVT 18 (319,18)
28,	19		G.NYS	REFVT 20 (320,21)
28,	19		G.NYS	REFVT 21 (321,6)
28,	19		G.NYS	REFVT 100 (353,23)
28,	19		G.NYS	REFVT 101+ (354,7+)
28,	19		G.NYS	REFVT 108 (357,14)
28,	19		G.NYS	REFVT 144 (374,13)
28,	19		G.NYS	REFVT 193 (394,8)
28,	19		G.NYS	TRINIT (7,17)
28,	20		AMPH	FR 2,4 (230,59)
28,	20		AMPH	MAIOR (355,26)
28,	20		BAS.C	BAPT 1,1,1 (82,31)
28,	20		BAS.C	BAPT 1,2,24 (178,17)
28,	20		BAS.C	GENER 5 (1468,C 3)
28,	20		G.NAZ	OR F 30,4 (232,12)
28,	20		G.NAZ	? FR A (815,6)
28,	20	*	G.NYS	APOLIN (232,17+)
28,	20		G.NYS	APOLIN (232,28)
28,	20		G.NYS	OR.CAT 32 (122,3)
28,	20		G.NYS	OR.CAT 34 (127,6)
28,	20		G.NYS	QVAT (112,14)

Marc

			AMPH	IAMBI (38,291)
			G.NAZ	CAR.TH 1,12 (474,32)
		+	G.NAZ	CAR.TH 1,25 (496,3)
			G.NYS	CANT 10 (302,17)
			G.NYS	VSVR (198,23)
1,	1-3		BAS.C	EVNOM A 2,15 (58,15)
1,	3-4		G.NAZ	CAR.TH 1,9 (462,74)
1,	4-5		BAS.C	EXH.BAP 1 (425,A 6+)
1,	4	E	BAS.C	REG.MOR 1 (700,C 5)
1,	4	E	G.NYS	? EPHR (845,B15)
1,	6	E	G.NYS	VIRG 6,1 (342,36)
1,	7	E	G.NAZ	OR H 39,15 (184,28)
1,	[illegible]	E	G.NYS	CANT 11 (331,5)
1,	[illegible]	E	G.NAZ	CAR.TH 1,9 (462,78)
1,	9	E	AMPH	HAER 23 (208,884)
1,	9	E	G.NYS	CANT 8 (251,19)
1,	9		G.NYS	CANT 15 (432,14)
1,	9		G.NYS	? FR B (106,37)
1,	10		G.NAZ	OR H 39,16 (184,2)
1,	13		G.NAZ	CAR.HIS 1,32 (1301,3)
1,	13		G.NAZ	CAR.HIS 1,45 (1363,141)
1,	23-26		G.NAZ	CAR.TH 1,21 (491,3)
1,	24	E	BAS.C	EVNOM A 2,31 (132,61)
1,	24	P	G.NAZ	OR F 29,20 (220,14)
1,	24		G.NAZ	OR H 38,15 (140,23)
1,	24	P	G.NYS	REFVT 218 (404,10+)
1,	24	E	G.NYS	V.MOYS 2,294 (306,7)
1,	30-31		G.NAZ	CAR.TH 1,21 (491,3)
1,	34	E	G.NAZ	OR H 38,15 (140,23)
1,	40-45		G.NAZ	CAR.TH 1,21 (491,3)
1,	40-41		BAS.C	REG.MOR 70,21 (833,C 2)
1,	41		AMPH	MAIOR (354,22)
1,	41		BAS.C	REG.MOR 70 (833,B 9)
1,	42	E	G.NYS	TRIDVI (292,16)
2,	1-12		G.NAZ	CAR.TH 1,21 (491,3)
2,	7		G.NYS	OR.DOM 3 (1160,D 3)
2,	10		BAS.C	REG.MOR 1,2 (700,C 9)
2,	11-12		AMPH	? LAZAR 5 (92,146)
2,	11-12	E	G.NAZ	CAR.HIS 1,50 (1390,71)
2,	15-16		AMPH	HAER 23 (208,892)
2,	18		G.NAZ	? FR A (335,4)
2,	19-20	E	BAS.C	? ENAR.ES (185,A10)
2,	19	E	BAS.C	? ENAR.ES (392,A 7)
2,	19		G.NAZ	? FR A (335,1)
2,	21	E	G.NYS	CANT 11 (329,6)
2,	22	E	BAS.C	PS.HOM (337,A12)
3,	1-5		G.NAZ	CAR.TH 1,21 (491,4)
3,	1	E	G.NAZ	OR H 40,34 (276,8)
3,	5		BAS.C	? ENAR.ES (345,C 3)
3,	11	E	G.NAZ	OR C 4,54 (158,9)
3,	14		G.NYS	CANT 9 (282,2)
3,	17		AMPH	IAMBI (38,294)
3,	17		BAS.C	PRINCIP 1 (472,B 9)
3,	17		BAS.C	PS.HOM (292,B 5)
3,	17		BAS.C	PS.HOM (400,C14)
3,	17		BAS.C	? EVNOM 5 (721,C 7)
3,	17		G.NAZ	OR 18,24 (1013,B 6)
3,	17		G.NAZ	OR A 43,76 (597,C 1)
3,	17		G.NAZ	OR G 34,13 (222,7)
3,	17		G.NAZ	OR H 41,14 (346,23)
3,	17		G.NYS	EVNOM 2,119 (260,28)
3,	17		G.NYS	EVNOM A 3,2,16 (57,4)
3,	17		G.NYS	REFVT 161 (380,15)
3,	17		G.NYS	STEPH.2 (104,33+)
3,	17		G.NYS	STEPH.2 (105,11)
3,	17		G.NYS	? OCCVRS (1153,D 8)
3,	28		BAS.C	ASCET.2 12 (1089,A14)
3,	28		BAS.C	ASCET.2 CAP,12 (1053,B 7)
3,	[illegible]		BAS.C	ASCET.2 273 (1272,B 4+)
3,	29		BAS.C	ASCET.2 CAP,273 (1076,B 4)
3,	29		BAS.C	? EVNOM 5 (764,C 4)
3,	35	E	G.NYS	CANT 10 (311,6)
4,	3-8		G.NAZ	CAR.TH 1,25 (496,2)
4,	7		BAS.C	? EP A 115 (20,12)
4,	[illegible]	E	BAS.C	PS.HOM (316,B 9)
4,	8	E	G.NAZ	OR E 26,5 (238,27)
4,	13-20	E	BAS.C	? ENAR.ES (492,A 9)
4,	14	E	G.NAZ	OR F 27,2 (74,23)
4,	14		G.NYS	SALVT (311,2)
4,	16-17		BAS.C	ASCET.P 202,4 (219,12)
4,	16		BAS.C	ASCET.2 275 (1273,B 6)
4,	19	E	BAS.C	ASCET.1 18 (965,C11)
4,	20	E	BAS.C	? ENAR.ES (509,A 9)
4,	22	E	BAS.C	PRINCIP 3 (477,C11)

4,	22		BAS.C	? ENAR.ES (320,C10)
4,	26-29		G.NAZ	CAR.HIS A (114,/63)
4,	26-28		BAS.C	HEXAEM 5,5 (298,9)
4,	28		G.NYS	BEAT 5 (1257,A 3)
4,	30-32		G.NAZ	CAR.TH 1,25 (496,4)
4,	34		BAS.C	PS.HOM (400,C13)
4,	34		G.NYS	CANT PR (8,11)
4,	35-41		G.NAZ	CAR.TH 1,21 (491,5)
4,	37-40		BAS.C	REG.MOR 63,1 (801,B 5)
4,	37-39	E	G.NYS	CANT 10 (299,1)
4,	38-39		AMPH	FR 2,3 (229,47+)
4,	38-39		AMPH	MAIOR (354,8+)
4,	39		AMPH	MAIOR (355,4)
4,	39		BAS.C	SPIR.S 8,21 (320,14)
4,	39		G.NAZ	OR C 4,13 (106,8)
4,	39		G.NYS	CANT 5 (153,11)
4,	39		G.NYS	INSC.PS 1,8 (60,17)
5,	1-20		G.NAZ	CAR.HIS 1,55 (1400,8+)
5,	1-16		G.NAZ	CAR.TH 1,21 (491,6)
5,	1-16		G.NYS	V.MOYS 2,294 (306,3)
5,	8-9	E	G.NAZ	? MART.AR 3 (232,5)
5,	9-13	E	G.NAZ	CAR.HIS 1,45 (1365,168)
5,	9-13	E	G.NAZ	OR E 24,10 (60,19)
5,	9-13	E	G.NAZ	OR F 27,7 (86,2)
5,	9-13	E	G.NAZ	OR F 29,20 (220,15)
5,	9		G.NAZ	CAR.HIS 1,1 (1013,585)
5,	9	E	G.NAZ	CAR.HIS 1,44 (1352,38)
5,	9	E	G.NAZ	OR E 25,8 (174,16)
5,	9	E	G.NAZ	OR H 40,35 (278,10)
5,	9	E	G.NYS	CANT 5 (166,5)
5,	9	E	G.NYS	CANT 14 (421,9)
5,	9	E	G.NYS	V.MOYS 2,294 (306,3)
5,	13	E	G.NAZ	CAR.HIS 1,1 (1013,585)
5,	20-24		G.NAZ	CAR.TH 1,21 (491,7)
5,	22-43		AMPH	PATER 5 (142,97)
5,	22-43	E	G.NYS	OPIF 25 (217,C 5)
5,	22-43	E	G.NYS	OPIF 25 (221,A11+)
5,	25-34		G.NAZ	CAR.TH 1,21 (491,6)
5,	25-34	E	G.NAZ	OR H 40,33 (272,6+)
5,	25-29		AMPH	PATER 9 (147,225)
5,	29		AMPH	FR 2,3 (229,46)
5,	29		AMPH	MAIOR (354,7)
5,	35-43		G.NAZ	CAR.TH 1,21 (491,7)
5,	37	E	G.NYS	STEPH.2 (103,24)
5,	40		AMPH	? LAZAR 1 (85,20)
5,	41-42		AMPH	PATER 9 (147,226)
5,	41-42	P	G.NYS	ECCLES 7 (403,3)
5,	41-42	E	G.NYS	STEPH.2 (103,23)
5,	41		G.NYS	OPIF 25 (221,C14)
6,	7		BAS.C	ASCET.1 35,3 (1005,D 2)
6,	11		G.NYS	CANT 11 (315,17)
6,	13		G.NYS	FLACIL (483,7)
6,	17-29		G.NAZ	OR C 5,35 (368,35)
6,	21-27	E	G.NYS	QVADR.3 (169,1)
6,	34		BAS.C	REG.MOR 70,20 (833,B 7)
6,	35-44		G.NAZ	CAR.TH 1,21 (491,8)
6,	42-43		AMPH	HAER 23 (209,923)
6,	47-51		G.NAZ	CAR.TH 1,21 (491,8)
6,	48		BAS.C	REG.MOR 8,1 (712,D 5)
7,	5-8		BAS.C	REG.MOR 12,2 (724,A15)
7,	14		BAS.C	REG.MOR 9,1 (716,C11)
7,	15	E	G.NYS	CANT PR (10,9)
7,	21-22		G.NYS	OR.DOM 5 (1188,A 3)
7,	21-22		G.NYS	? INSTIT (85,8)
7,	21		BAS.C	? ENAR.ES (388,A12)
7,	22		BAS.C	? ENAR.ES (664,B 8)
7,	22		G.NYS	? INSTIT (50,12)
7,	22		G.NYS	? INSTIT (54,3)
7,	25-30		G.NAZ	CAR.TH 1,21 (491,9)
7,	26-29		BAS.C	REG.MOR 31,1 (749,A14)
7,	31-37		G.NAZ	CAR.TH 1,21 (491,10+)
7,	32-35		G.NAZ	OR H 40,34 (276,16)
7,	33		G.NYS	APOLIN (156,3)
7,	33		G.NYS	ECCLES 8 (416,15+)
7,	33		G.NYS	INSC.PS 2,8 (100,4)
7,	34		G.NYS	APOLIN (167,15)
7,	35		AMPH	PATER 9 (147,223)
7,	35		G.NAZ	CAR.HIS 1,1 (1014,589)
7,	35		G.NAZ	CAR.HIS 1,12 (1185,258)
7,	35		G.NAZ	CAR.TH 1,21 (492,13)
7,	35		G.NAZ	CAR.TH 1,22 (493,14)
7,	37		AMPH	HAER 28 (213,/65)
7,	37		AMPH	PATER 9 (147,222)
8,	1-9		G.NAZ	CAR.TH 1,21 (492,11)
8,	20		AMPH	HAER 23 (209,908)
8,	20		AMPH	HAER 23 (209,921)
8,	22-26		G.NAZ	CAR.TH 1,21 (492,12)
8,	22-26		G.NYS	ECCLES 7 (402,22)
8,	27	E	G.NYS	CANT 1 (29,19)
8,	29	E	G.NYS	CANT 1 (29,20)
8,	35	E	BAS.C	ASCET.P 83,2 (118,4)
8,	35	E	BAS.C	ASCET.2 199 (1216,A 1)
8,	38	E	BAS.C	SPIR.S 6,15 (294,34)
8,	38	E	BAS.C	SPIR.S 6,15 (296,66)
9,	2-8		G.NAZ	CAR.TH 1,21 (492,13)
9,	6	E	G.NAZ	OR H 40,6 (208,19)
9,	17-29		G.NAZ	CAR.TH 1,21 (492,13)
9,	23		G.NAZ	EP 41,7 (37,5)
9,	24		BAS.C	SPIR (186,9)
9,	25		BAS.C	SPIR.S 8,21 (320,15)
9,	25		G.NYS	APOLIN (166,31)
9,	25		G.NYS	DEIT (564,A 4)
9,	25		G.NYS	REFVT 223 (406,15)
9,	28		BAS.C	IEIVN.1 9 (180,C13+)
9,	29	E	BAS.C	ASCET.1 18 (965,D 1)
9,	31	E	BAS.C	EP B 236,5 (53,7)
9,	31		G.NYS	OR.CAT 35 (132,10)
9,	31		G.NYS	OR.CAT 35 (133,5)
9,	31		G.NYS	OR.CAT 35 (135,10)
9,	35		BAS.C	ASCET.P 11,3 (52,3)
9,	35		BAS.C	ASCET.P 11,5 (52,10)
9,	35		BAS.C	ASCET.P 12,13 (60,13)
9,	35		BAS.C	ASCET.1 7,4 (933,B 7)
9,	35		BAS.C	ASCET.1 22,1 (977,A 9+)
9,	35		BAS.C	ASCET.1 30 (993,A14)
9,	35		BAS.C	ASCET.2 1 (1081,C 6)
9,	35		BAS.C	IRASC 7 (369,B 7+)
9,	35		G.NYS	? INSTIT (68,2)
9,	35		G.NYS	? INSTIT (71,6)
9,	38-40		BAS.C	REG.MOR 19,2 (736,B 6)
9,	43		BAS.C	ASCET.2 267 (1265,B 4)
9,	43	P	BAS.C	ATTENDE 7 (35,2)
9,	43		BAS.C	FAMIS 9 (328,B10)
9,	43		G.NAZ	CAR.TH B 8 (28,194)
9,	43		G.NYS	BEAT 3 (1221,A13)
9,	43	P	G.NYS	SEXT.PS (190,16)
9,	48		BAS.C	ASCET.2 267 (1264,C11)
9,	48		BAS.C	ASCET.2 267 (1265,B 5)
9,	48		BAS.C	ATTENDE 7 (35,1)
9,	48		BAS.C	EP 46,5 (123,48)
9,	48		BAS.C	EXH.BAP 5 (436,A11)
9,	48		BAS.C	PR.FIDE 4 (685,B11)
9,	48		G.NAZ	CAR.TH 2,15 (773,99)
9,	48		G.NAZ	CAR.TH 2,34 (964,261)
9,	48		G.NAZ	CAR.TH B 8 (28,195)
9,	48		G.NAZ	OR H 40,36 (282,28)
9,	48		G.NYS	BEAT 3 (1221,A13)
9,	48		G.NYS	BEAT 5 (1264,A12)
9,	48		G.NYS	OR.CAT 40 (163,9+)
9,	48		G.NYS	PASC (268,13+)

9,	48		G.NYS	SEXT.PS (190,17)
9,	48		G.NYS	V.MOYS 2,88 (158,2)
9,	48		G.NYS	V.MOYS 2,143 (196,8)
9,	50		BAS.C	ASCET.2 266 (1264,A11)
9,	50		BAS.C	ASCET.2 CAP,266 (1076,A 1)
9,	50		BAS.C	REG.MOR 49,2 (773,C 2)
10,	13-14		BAS.C	REG.MOR 19,1 (733,C 3)
10,	14	E	BAS.C	ASCET.P 7,1 (38,13)
10,	14	E	BAS.C	ASCET.1 15,1 (952,A10)
10,	14	E	G.NYS	PVLCHER (465,3)
10,	15	E	BAS.C	ASCET.2 217 (1225,C 1)
10,	15	E	BAS.C	ASCET.2 CAP,217 (1069,B15)
10,	15	E	BAS.C	BAPT 1,2,2 (110,32)
10,	15	E	BAS.C	BAPT 1,2,19 (166,40)
10,	15	E	BAS.C	BAPT 2,4,3 (226,38)
10,	15	E	BAS.C	PS.HOM (489,D 4)
10,	17-18		BAS.C	? EVNOM 4 (677,C14)
10,	17	E	BAS.C	DIVIT 1 (280,A 8+)
10,	17	E	BAS.C	DIVIT 9 (304,C 8)
10,	17		BAS.C	? EVNOM 4 (700,C 8+)
10,	17	*	G.NYS	AR.SAB (76,21)
10,	17		G.NYS	AR.SAB (82,11+)
10,	17	E	G.NYS	EVNOM A 3,9,12+ (268,2+)
10,	18		AMPH	FR 17 (240,2)
10,	18	E	AMPH	HAER 24 (210,957)
10,	18	E	BAS.C	EP B 236,1 (48,21+)
10,	18	E	BAS.C	EVNOM A 3,3 (156,16)
10,	18	E	BAS.C	? ENAR.ES (456,D 2)
10,	18	E	BAS.C	? EVNOM 4 (700,C 2+)
10,	18	E	BAS.C	? EVNOM 4 (701,A 3)
10,	18	*E	G.NAZ	OR F 30,13 (252,3)
10,	18	E	G.NAZ	OR F 30,13 (252,12+)
10,	18	E	G.NYS	APOLIN (136,28)
10,	18	*	G.NYS	AR.SAB (76,22)
10,	18		G.NYS	AR.SAB (82,11+)
10,	18	E	G.NYS	EVNOM A 3,9,11 (267,17)
10,	18	E	G.NYS	EVNOM A 3,9,14 (268,20+)
10,	18	E	G.NYS	EVNOM A 3,9,18 (270,21)
10,	18	E	G.NYS	EVNOM A 3,9,20+ (271,9+)
10,	18	*E	G.NYS	EVNOM A 3,9,20 (271,15)
10,	18	E	G.NYS	EVNOM A 3,10,49 (308,23)
10,	18	E	G.NYS	REFVT 15 (318,23)
10,	18	P	G.NYS	REFVT 206+ (400,4+)
10,	18		G.NYS	REFVT 218 (404,10+)
10,	20	E	BAS.C	BAPT 2,8,7 (260,17)
10,	20	E	BAS.C	DIVIT 1 (281,A13)
10,	20	E	G.NYS	OR.DOM 5 (1181,D 1)
10,	21		AMPH	HAER 6 (190,200)
10,	21		BAS.C	ASCET.1 8,2 (937,D 2)
10,	21	E	G.NAZ	? FR B (47,11)
10,	25	E	BAS.C	DIVIT 3 (288,A 6)
10,	27	E	AMPH	PATER 14 (151,341)
10,	29-30		BAS.C	ASCET.P 5,5 (35,14)
10,	29-30	E	BAS.C	ASCET.1 9,2 (941,D 2+)
10,	38		G.NAZ	OR H 39,17 (188,15)
10,	40	E	BAS.C	? EVNOM 4 (708,C 5)
10,	43-44		BAS.C	ASCET.P 64,1 (101,9)
10,	43-44		BAS.C	ASCET.2 115 (1161,A 3)
10,	44		BAS.C	HVMIL 7 (540,A11)
10,	44		BAS.C	REG.MOR 45,2 (765,A 3)
10,	46-52		G.NAZ	CAR.TH 1,21 (492,14)
11,	13-14		G.NAZ	CAR.TH 1,21 (492,15)
11,	13		G.NYS	APOLIN (167,15+)
11,	13		G.NYS	APOLIN (168,1)
11,	13	E	G.NYS	APOLIN (172,11)
11,	13	E	G.NYS	DEIT (564,B 6)
11,	20		G.NAZ	CAR.TH 1,21 (492,15)
11,	25		BAS.C	ASCET.2 232 (1237,A13)
11,	25		BAS.C	REG.MOR 56,4 (785,C13)
12,	1-12	E	G.NAZ	? CHR.PAT (254,/62)
12,	1-11		G.NAZ	CAR.TH 1,25 (496,4)
12,	28-30	E	G.NYS	OPIF [illegible] (145,D 3+)
12,	28		BAS.C	ASCET.P 1,1 (8,9)
12,	29	*E	G.NYS	REFVT 20 (320,12+)
12,	29	*E	G.NYS	REFVT 21 (321,5)
12,	29	E	G.NYS	REFVT 21 (321,8)
12,	30-31	E	G.NYS	CANT 4 (122,4)
12,	30	E	BAS.C	ASCET.P 14,3 (63,13)
12,	30	E	BAS.C	ASCET.2 157 (1185,B 1)
12,	30	E	BAS.C	ASCET.2 163 (1188,D 3+)
12,	30		BAS.C	ASCET.2 276 (1276,C14)
12,	30		BAS.C	BAPT 2,8,9 (264,4)
12,	30	E	BAS.C	HEXAEM 8,5 (456,12)
12,	30	E	BAS.C	PS.HOM (392,B 9+)
12,	30	E	BAS.C	? ASC.DIS 2 (652,A11)
12,	30	P	BAS.C	? ENAR.ES (212,C14)
12,	30		BAS.C	? ENAR.ES (213,A 6)
12,	30	E	G.NYS	BASIL (117,1+)
12,	30	E	G.NYS	CANT 6 (184,17)
12,	30		G.NYS	ECCLES 8 (425,6)
12,	30	E	G.NYS	EP 3,10 (130,83)
12,	30	E	G.NYS	VIRG 9,2 (366,13)
12,	30	E	G.NYS	? INSTIT (63,16)
12,	30		G.NYS	? INSTIT (72,10)
12,	31		BAS.C	ASCET.1 3,1 (917,A 3)
12,	33		BAS.C	ASCET.1 3,1 (917,A 3)
12,	41-44	E	G.NAZ	OR 13,1 (853,A 1)
12,	41-44	E	G.NYS	BENEF (98,20)
12,	42-43	E	G.NYS	VIRG 12,3 (412,18)
12,	42	E	BAS.C	BAPT 1,2,1 (104,8)
12,	42	E	G.NAZ	OR 19,8 (1052,B 9)
12,	42	E	G.NYS	HEXAEM (124,B 8)
12,	42	E	G.NYS	MACED (114,10)
12,	44	E	BAS.C	DIVIT 9 (304,A 5)
13,	2	E	G.NYS	OPIF 25 (216,A13)
13,	10		G.NYS	TVNC (24,20)
13,	23-26		BAS.C	REG.MOR 68,2 (808,A10)
13,	32		AMPH	FR 5 (232,1+)
13,	32		BAS.C	EP B 236,2 (49,7)
13,	32		BAS.C	EP B 236,2 (50,11+)
13,	32	*	G.NYS	AR.SAB (76,24)
14,	3-4		AMPH	MVLIER 9 (119,296+)
14,	4		AMPH	MVLIER 8 (119,286)
14,	4		AMPH	MVLIER 8 (119,289)
14,	4		BAS.C	REG.MOR 37,1 (757,B11)
14,	8		G.NYS	CANT 3 (92,19)
14,	12		AMPH	HAER 25 (211,968+)
14,	15	E	G.NAZ	OR H 40,30 (266,13)
14,	15	E	G.NAZ	OR H 41,12 (342,18)
14,	33		G.NYS	STEPH.2 (103,26)
14,	41-42	E	BAS.C	BAPT 2,13,1 (298,7)
14,	51-52		G.NAZ	OR G 33,14 (188,15)
14,	58		G.NYS	V.MOYS 2,167+ (214,1+)
14,	58		G.NYS	V.MOYS 2,169+ (216,8+)
14,	58		G.NYS	V.MOYS 2,174 (220,6)
14,	65	P	G.NAZ	CAR.TH 2,25 (830,241)
14,	65	P	G.NAZ	OR G 37,4 (278,9)
14,	65	P	G.NAZ	OR H 38,18 (146,18)
14,	65	P	G.NYS	APOLIN (167,6+)
14,	65		G.NYS	BENEF (96,8)
14,	65		G.NYS	PERF (196,21)
14,	65		G.NYS	? RESVR (316,15)
15,	1-4		AMPH	FR 2,3 (229,48)
15,	4		AMPH	MAIOR (354,9)
15,	17		G.NYS	? RESVR (317,20)
15,	18		G.NAZ	OR A 45,24 (656,C 5)
15,	19		G.NAZ	OR H 38,18 (146,20)
15,	20	E	G.NAZ	? CHR.PAT (160,415)
15,	39	E	G.NAZ	? CHR.PAT (260,/37)
15,	42-43		G.NAZ	OR A 45,24 (656,C12)

15, 42		G.NYS	TRIDVI (288,15)
15, 42		G.NYS	V.MOYS 2,144 (196,6)
15, 43		G.NYS	PERF (192,8)
15, 43		G.NYS	TRIDVI (303,13+)
15, 46	E	G.NAZ	? CHR.PAT (222,/54)
16, 1		G.NAZ	? CHR.PAT (286,/56)
16, 1	E	G.NAZ	? CHR.PAT (300,/18)
16, 1	E	G.NAZ	? CHR.PAT (328,/67)
16, 1		G.NYS	TRIDVI (304,11)
16, 3		G.NAZ	? CHR.PAT (294,/42)
16, 3		G.NYS	CANT 15 (457,6)
16, 4	E	G.NAZ	? CHR.PAT (294,/45)
16, 4	E	G.NAZ	? CHR.PAT (312,/53)
16, 4	E	G.NAZ	? CHR.PAT (316,/18)
16, 4		G.NYS	EP 3,2 (126,13)
16, 4		G.NYS	TRIDVI (304,8)
16, 5		G.NAZ	? CHR.PAT (300,/25+)
16, 5		G.NAZ	? CHR.PAT (302,/38)
16, 5		G.NAZ	? CHR.PAT (308,/05)
16, 6		G.NAZ	? CHR.PAT (302,/28)
16, 6	E	G.NYS	INSC.PS 2,16 (171,6)
16, 7		G.NAZ	? CHR.PAT (296,/69)
16, 7		G.NAZ	? CHR.PAT (298,/89)
16, 7		G.NAZ	? CHR.PAT (300,/07)
16, 7		G.NAZ	? CHR.PAT (302,/32+)
16, 7		G.NAZ	? CHR.PAT (328,/58)
16, 8		G.NAZ	? CHR.PAT (302,/34+)
16, 8		G.NAZ	? CHR.PAT (304,/54+)
16, 8		G.NAZ	? CHR.PAT (326,/50)
16, 8	E	G.NYS	EP 3,2 (126,15)
16, 9	E	G.NAZ	? CHR.PAT (284,/46)
16, 12-13		G.NAZ	? CHR.PAT (328,/71)
16, 15		G.NAZ	? CHR.PAT (332,/13)
16, 15		G.NYS	TVNC (24,20)
16, 16		G.NAZ	? CHR.PAT (332,/24)
16, 17	E	G.NAZ	OR C 4,76 (196,11)
16, 19	E	BAS.C	EP A 125,2 (32,10)
16, 19	E	BAS.C	EP A 140,2 (62,21)
16, 19		BAS.C	EVNOM 1,25 (260,24)
16, 19	E	BAS.C	IEIVN.1 9 (177,D 4)
16, 19		BAS.C	TR.DEOS 4 (1496,B15)
16, 19		G.NAZ	CAR.HIS 2,1 (1457,75)
16, 19	E	G.NAZ	CAR.TH 2,34 (961,221)
16, 19	*	G.NAZ	EP A 102,27 (82,15)
16, 19	E	G.NAZ	OR 17,12 (980,B 5)
16, 19		G.NAZ	OR A 45,25 (657,B 2)
16, 19		G.NAZ	OR A 45,27 (660,C 9)
16, 19	E	G.NAZ	OR F 29,18 (214,13)
16, 19	E	G.NAZ	OR F 29,20 (222,38)
16, 19	E	G.NAZ	OR F 31,29 (332,7)
16, 19		G.NAZ	OR H 38,2 (108,22)
16, 19	E	G.NAZ	OR H 38,15 (138,8)
16, 19		G.NAZ	OR H 38,16 (142,16)
16, 19	E	G.NAZ	OR H 40,45 (306,32)
16, 19		G.NAZ	OR H 41,5 (324,15)
16, 19		G.NAZ	? ROM.4 (38,2)
16, 19		G.NYS	APOLIN (203,6)
16, 19		G.NYS	APOLIN (232,28)
16, 19	P	G.NYS	EVNOM A 3,1,134 (48,22)

Luc

		AMPH	IAMBI (38,291)
		G.NAZ	CAR.TH 1,12 (474,32)
		G.NYS	CANT 10 (302,16)
		G.NYS	VSVR (198,23)
1,		BAS.C	EVNOM A 2,15 (58,17)
1,		G.NAZ	OR A 43,69 (589,C 7)

1, 1		G.NYS	EP 2,1 (106,1)
1, 2		G.NYS	CANT 1 (40,15)
1, 2		G.NYS	CANT 14 (425,4)
1, 2		G.NYS	EVNOM 1,18 (27,23)
1, 2		G.NYS	EVNOM 1,157 (74,14)
1, 2		G.NYS	EVNOM 2,101 (256,11)
1, 2		G.NYS	EVNOM A 3,3,36 (120,14)
1, 2		G.NYS	MELET (441,8)
1, 2		G.NYS	OPIF 16 (185,A10)
1, 3		G.NYS	EP 2,1 (106,2)
1, 5-25		G.NYS	VSVR (200,25)
1, 5		G.NAZ	CAR.TH 1,18 (484,42)
1, 5		G.NYS	DI.NAT (1136,C12)
1, 5		G.NYS	? OCCVRS (1169,C13)
1, 6		BAS.C	REG.MOR 12,3 (724,C 6)
1, 7		G.NYS	DI.NAT (1136,D 3+)
1, 11-17		G.NAZ	CAR.TH 2,1 (553,419+)
1, 11		BAS.C	GENER 6 (1472,D 3)
1, 11		BAS.C	SPIR.S 23,54 (444,4)
1, 13-20		BAS.C	SPIR.S 16,38 (382,69)
1, 13		BAS.C	REG.MOR 8,1 (713,B 2)
1, 13		G.NYS	DI.NAT (1136,D 6)
1, 15		BAS.C	ASCET.1 16,2 (960,A10)
1, 15		G.NYS	APOLIN (175,7)
1, 17		G.NAZ	OR H 38,14 (136,20)
1, 17		G.NYS	BASIL (113,12)
1, 17		G.NYS	DI.LVM (237,3)
1, 17		G.NYS	OR.DOM 5 (1181,D11)
1, 17		G.NYS	VIRG 6,1 (338,2)
1, 18-20		BAS.C	REG.MOR 8,1 (713,B 5)
1, 18		BAS.C	? EVNOM 5 (764,A14)
1, 19		BAS.C	AVCTOR 8 (345,D 8)
1, 19		BAS.C	SPIR (191,8)
1, 20		G.NAZ	OR 6,7 (729,B 3)
1, 23-24		G.NAZ	? CAR.TH 2,3 (634,24)
1, 26-38		BAS.C	EP B 260,9 (114,9)
1, 26-27		BAS.C	SPIR (191,8)
1, 26-27		G.NAZ	CAR.TH 2,1 (547,335)
1, 26-27		G.NYS	APOLIN (161,15)
1, 26-27		G.NYS	APOLIN (191,10)
1, 26-27		G.NYS	APOLIN (202,23)
1, 26-27		G.NYS	APOLIN (217,30+)
1, 26-27		G.NYS	EVNOM A 3,4,48 (152,23)
1, 26		BAS.C	GENER 6 (1472,D 4)
1, 26		BAS.C	GENER 6 (1473,C11)
1, 26		G.NYS	DI.NAT (1140,D12)
1, 27		AMPH	FR 2,1 (228,2)
1, 27		BAS.C	HVMIL 6 (536,C 7)
1, 27		G.NAZ	EPITAPH 69 (47,6)
1, 27		G.NYS	DI.NAT (1140,B11)
1, 27		G.NYS	DI.NAT (1141,A 3)
1, 28-37		BAS.C	SPIR.S 16,38 (382,69)
1, 28		BAS.C	GENER 6 (1473,C10)
1, 28		BAS.C	? EVNOM 5 (764,A12)
1, 28		G.NAZ	? CHR.PAT (134,74)
1, 28		G.NAZ	? CHR.PAT (306,/81)
1, 28		G.NAZ	? CHR.PAT (338,/97)
1, 28		G.NYS	CANT 13 (389,9)
1, 28		G.NYS	DI.NAT (1140,B15+)
1, 30-33		G.NAZ	? CHR.PAT (132,72+)
1, 30		G.NYS	DI.NAT (1140,C 7)
1, 31		BAS.C	? EVNOM 5 (764,A13)
1, 31		G.NYS	APOLIN (161,16)
1, 31		G.NYS	DI.NAT (1140,C10)
1, 31		G.NYS	DI.NAT (1141,A 8)
1, 31		G.NYS	? OCCVRS (1157,B 4)
1, 32-33		G.NAZ	? CHR.PAT (164,449)
1, 32		G.NAZ	CAR.TH 1,2 (406,62)
1, 32		G.NYS	APOLIN (139,31)
1, 33		AMPH	? FIDE (314,11)

1,	33	G.NAZ	OR F 30,4 (232,8+)
1,	33	G.NYS	PERF (176,10)
1,	34-38	G.NAZ	? CHR.PAT (134,75)
1,	34-35	AMPH	MAIOR (347,12)
1,	34-35	AMPH	MAIOR (348,12)
1,	34-35	BAS.C	EVNOM A 2,15 (58,28)
1,	34-35	BAS.C	HEXAEM 8,6 (462,5)
1,	34-35	BAS.C	? EVNOM 4 (681,B 4)
1,	34-35	BAS.C	? EVNOM 4 (701,C12)
1,	34-35	G.NAZ	CAR.HIS 2,7 (1564,172)
1,	34-35	G.NAZ	CAR.HIS 2,7 (1565,181+)
1,	34-35	G.NAZ	CAR.HIS 2,7 (1569,227)
1,	34-35	G.NAZ	CAR.TH 1,2 (406,64)
1,	34-35	G.NAZ	CAR.TH 1,9 (460,41+)
1,	34-35	G.NAZ	CAR.TH 1,9 (462,68)
1,	34-35	G.NAZ	CAR.TH 1,10 (467,21)
1,	34-35	G.NAZ	CAR.TH 1,10 (468,49)
1,	34-35	G.NAZ	CAR.TH 1,10 (469,53)
1,	34-35	G.NAZ	CAR.TH 1,18 (483,38+)
1,	34-35	G.NAZ	CAR.TH 2,1 (533,147)
1,	34-35	G.NAZ	CAR.TH 2,1 (537,197)
1,	34-35	G.NAZ	CAR.TH 2,1 (554,423)
1,	34-35	G.NAZ	CAR.TH 2,1 (575,693)
1,	34-35	G.NAZ	CAR.TH 2,10 (745,897)
1,	34-35	G.NAZ	CAR.TH 2,34 (959,193)
1,	34-35	G.NAZ	CAR.TH B 8 (22,24)
1,	34-35	G.NAZ	OR 14,3 (861,B11)
1,	34-35	G.NAZ	OR A 43,62 (576,C12)
1,	34-35	G.NAZ	OR B 2,24 (120,5)
1,	34-35	G.NAZ	OR E 24,17 (78,19)
1,	34-35	G.NAZ	OR F 29,19 (218,11)
1,	34-35	G.NAZ	OR F 30,21 (272,11)
1,	34-35	G.NAZ	OR F 31,29 (332,5)
1,	34-35	G.NAZ	OR H 38,1 (104,7)
1,	34-35	G.NAZ	OR H 38,17 (142,4)
1,	34-35	G.NAZ	OR H 39,13 (178,20)
1,	34-35	G.NAZ	OR H 40,45 (304,24)
1,	34-35	G.NAZ	OR H 41,5 (324,8)
1,	34-35	G.NAZ	? CAR.TH 2,3 (635,30)
1,	34-35	G.NAZ	? CHR.PAT (130,23+)
1,	34-35	G.NAZ	? CHR.PAT (132,63+)
1,	34-35	G.NAZ	? CHR.PAT (168,512+)
1,	34-35	G.NAZ	? CHR.PAT (172,557+)
1,	34-35	G.NAZ	? CHR.PAT (206,988)
1,	34-35	G.NAZ	? CHR.PAT (210,/31)
1,	34-35	G.NAZ	? CHR.PAT (322,/99+)
1,	34-35	G.NAZ	? CHR.PAT PR (124,6+)
1,	34-35	G.NYS	EVNOM A 3,1,44 (19,8)
1,	34-35	G.NYS	EVNOM A 3,1,55 (23,10)
1,	34-35	* G.NYS	EVNOM A 3,1,91 (35,3)
1,	34-35	G.NYS	EVNOM A 3,2,51 (69,19)
1,	34-35	G.NYS	EVNOM A 3,2,54 (70,9)
1,	34-35	G.NYS	EVNOM A 3,3,49 (125,13)
1,	34-35	G.NYS	EVNOM A 3,3,68 (132,22)
1,	34-35	G.NYS	OR.CAT 13 (61,16)
1,	34-35	G.NYS	OR.CAT 13 (62,1+)
1,	34	BAS.C	EP [redacted] 235,3 (47,32+)
1,	34	BAS.C	? ENAR.ES (464,D 5)
1,	34	BAS.C	? EVNOM 5 (764,A15)
1,	34	G.NAZ	? CHR.PAT (170,537)
1,	34	G.NYS	CANT 11 (338,10)
1,	34	G.NYS	DI.NAT (1140,D 3)
1,	34	G.NYS	DI.NAT (1141,A 1)
1,	35	AMPH	BAPT 5 (161,173)
1,	35	AMPH	? OCCVRS 2 (45,64)
1,	35	BAS.C	GENER 3 (1464,A 8+)
1,	35	BAS.C	? ENAR.ES (464,D 6+)
1,	35	BAS.C	? ENAR.ES (477,B14)
1,	35	BAS.C	? EVNOM 4 (677,C14)
1,	35	BAS.C	? EVNOM 5 (716,A 5+)
1,	35	BAS.C	? EVNOM 5 (764,B 1)
1,	35	G.NAZ	OR A 45,9 (633,D 2)
1,	35	G.NAZ	OR F 30,3 (230,8)
1,	35	G.NAZ	OR H 38,13 (132,24)
1,	35	G.NAZ	? CHR.PAT (172,565)
1,	35	G.NYS	APOLIN (134,10)
1,	35	G.NYS	APOLIN (139,27)
1,	35	G.NYS	APOLIN (140,1)
1,	35	G.NYS	APOLIN (144,5)
1,	35	G.NYS	APOLIN (170,8)
1,	35	G.NYS	APOLIN (172,29)
1,	35	G.NYS	APOLIN (174,4)
1,	35	* G.NYS	APOLIN (174,30)
1,	35	G.NYS	APOLIN (175,3)
1,	35	G.NYS	APOLIN (191,11+)
1,	35	G.NYS	APOLIN (202,24)
1,	35	G.NYS	APOLIN (223,26)
1,	35	G.NYS	APOLIN (225,20+)
1,	35	G.NYS	CANT 13 (388,10)
1,	35	G.NYS	DI.NAT (1141,A 6+)
1,	35	G.NYS	EP 3,19+ (138,157+)
1,	35	G.NYS	EP 3,22 (140,184)
1,	35	G.NYS	EVNOM A 3,2,55 (70,23)
1,	35	G.NYS	REFVT 56+ (335,17+)
1,	35	G.NYS	REFVT 112 (359,5)
1,	35	G.NYS	TRIDVI (291,12)
1,	35	G.NYS	V.MOYS 2,216 (254,9)
1,	35	G.NYS	? OCCVRS (1157,B14+)
1,	36	G.NAZ	CAR.TH 1,18 (484,42)
1,	36	G.NAZ	? CHR.PAT (240,/89)
1,	38	G.NAZ	? CHR.PAT (164,460)
1,	41-45	BAS.C	? ENAR.ES (280,C 2)
1,	41-44	G.NAZ	OR F 29,19 (218,14)
1,	41-42	G.NAZ	OR A 43,75 (597,A 3)
1,	41-42	G.NAZ	OR H 39,15 (182,10)
1,	41	BAS.C	GENER 6 (1473,C11)
1,	41	G.NAZ	OR H 38,17 (142,1)
1,	41	G.NYS	APOLIN (175,3)
1,	41	G.NYS	DI.NAT (1136,D10)
1,	44	BAS.C	GENER 6 (1473,C11)
1,	44	G.NYS	APOLIN (175,5)
1,	44	G.NYS	DI.NAT (1136,D10)
1,	46-48	BAS.C	? ENAR.ES (477,B 8)
1,	48	G.NAZ	? CHR.PAT (164,460)
1,	52	AMPH	FR 2,2 (228,22)
1,	52	AMPH	MAIOR (348,12+)
1,	52	BAS.C	EP B 246 (85,6)
1,	52	BAS.C	? ENAR.ES (565,C 1)
1,	52	G.NAZ	OR C 4,12 (104,18)
1,	52	G.NYS	APOLIN (221,28)
1,	53	G.NAZ	OR A 43,35 (544,C 8)
1,	55	G.NAZ	? CHR.PAT (238,/68)
1,	57-63	G.NYS	BASIL (113,12)
1,	57	G.NYS	DI.NAT (1136,D 4)
1,	64	G.NYS	DI.NAT (1136,D13+)
1,	66	BAS.C	EP B 231 (37,24)
1,	67-79	G.NYS	DI.NAT (1137,A 1)
1,	69	G.NAZ	OR D 21,7 (124,19)
1,	72-73	G.NAZ	? CHR.PAT (252,/42)
1,	73	G.NAZ	? CHR.PAT (144,202)
1,	73	G.NAZ	? CHR.PAT (238,/68)
1,	75	BAS.C	ASCET.P 164,4 (188,3)
1,	78-79	G.NYS	TRIDVI (280,12)
1,	78	G.NAZ	CAR.TH 2,17 (783,29)
1,	78	G.NAZ	OR 16,12 (949,C 7)
1,	78	G.NAZ	OR A 45,12 (640,A 4)
1,	78	G.NAZ	OR F 30,3 (230,7)
1,	78	G.NYS	STEPH.2 (101,15)
1,	78	G.NYS	? OCCVRS (1168,C13)
1,	79	BAS.C	BAPT 1,2,1 (104,13)

1,	79		BAS.C	PS.HOM (360,B 4)
1,	79		G.NAZ	OR C 5,29 (350,5)
1,	79		G.NAZ	OR G 33,11 (180,6)
1,	79		G.NAZ	? FR A (199,17)
1,	79		G.NYS	CANT 5 (145,7)
1,	79		G.NYS	CANT 7 (205,11)
1,	79		G.NYS	CANT 15 (436,7)
1,	79		G.NYS	DI.NAT (1132,C12)
1,	79		G.NYS	DI.NAT (1141,D 2)
1,	79		G.NYS	INSC.PS 2,16 (171,2)
1,	79		G.NYS	TRIDVI (274,20)
1,	79		G.NYS	TRIDVI (285,4)
1,	80		G.NAZ	CAR.TH 2,2 (593,189)
1,	80		G.NAZ	OR 14,4 (861,C 7)
1,	80		G.NYS	VIRG 6,1 (340,14)
2,			BAS.C	EVNOM A 2,15 (58,17)
2,			G.NAZ	OR A 43,69 (589,C 7)
2,	1-7		G.NAZ	CAR.HIS 2,1 (1475,337)
2,	1-7		G.NAZ	OR 19,12 (1057,A10+)
2,	1-7		G.NAZ	OR 19,13 (1060,A 1)
2,	1-7		G.NYS	EVNOM A 3,4,48 (152,25)
2,	1-5		G.NAZ	OR 19,15 (1061,A 9)
2,	1-3		G.NAZ	CAR.TH 2,34 (959,194)
2,	1-2		G.NYS	DI.NAT (1141,C 7)
2,	1		G.NAZ	CAR.HIS A (110,/82)
2,	1		G.NAZ	CAR.TH 1,18 (484,52)
2,	1		G.NAZ	OR H 38,17 (142,3)
2,	3-7		G.NAZ	CAR.TH 1,18 (485,53)
2,	4-7		G.NAZ	OR B 2,24 (120,5+)
2,	4-5		G.NAZ	OR 19,12 (1057,B 3)
2,	4		G.NYS	CANT 15 (433,7)
2,	4		G.NYS	DI.NAT (1140,B11)
2,	6-7		AMPH	NATAL 3 (7,100+)
2,	6-7		G.NYS	EVNOM A 3,2,26 (60,25)
2,	7		AMPH	HAER 23 (208,876)
2,	7		AMPH	? ABRAHAM (298,377)
2,	7		AMPH	? ABRAHAM (302,420)
2,	7		BAS.C	ASCET.P 152,4 (177,6)
2,	7	P	BAS.C	HVMIL 6 (536,C 6)
2,	7		BAS.C	? EVNOM 4 (701,C14)
2,	7		BAS.C	? EVNOM 4 (704,D 1)
2,	7		G.NAZ	CAR.TH 1,2 (406,65)
2,	7		G.NAZ	CAR.TH 1,18 (485,57)
2,	7		G.NAZ	CAR.TH 2,34 (959,196)
2,	7		G.NAZ	OR 19,12 (1057,B 8)
2,	7		G.NAZ	OR F 29,19 (218,15+)
2,	7		G.NAZ	OR F 31,29 (332,5)
2,	7		G.NAZ	OR G 33,10 (178,25)
2,	7		G.NAZ	OR H 38,17 (144,7)
2,	7		G.NAZ	OR H 39,14 (178,1)
2,	7		G.NAZ	OR H 40,29 (264,7)
2,	7		G.NAZ	OR H 41,5 (324,8)
2,	7		G.NAZ	? CHR.PAT (136,119)
2,	7		G.NAZ	? CHR.PAT (162,428)
2,	7		G.NAZ	? CHR.PAT (188,769)
2,	7		G.NAZ	? CHR.PAT (198,886)
2,	7		G.NAZ	? CHR.PAT (200,914)
2,	7		G.NAZ	? CHR.PAT (206,986)
2,	7		G.NAZ	? CHR.PAT (236,/29)
2,	7		G.NAZ	? CHR.PAT (236,/35)
2,	7		G.NAZ	? CHR.PAT (238,/56)
2,	7		G.NAZ	? CHR.PAT (246,/65)
2,	7		G.NAZ	? CHR.PAT (252,/45)
2,	7		G.NAZ	? CHR.PAT (324,/02)
2,	7		G.NYS	APOLIN (167,2+)
2,	7	P	G.NYS	APOLIN (182,28)
2,	7	P	G.NYS	APOLIN (183,1)
2,	7		G.NYS	APOLIN (191,12)
2,	7		G.NYS	BEAT 1 (1201,C 2)
2,	7	P	G.NYS	CANT 15 (433,9)

2,	7		G.NYS	DI.NAT (1141,A 4)
2,	7		G.NYS	DI.NAT (1141,D 3+)
2,	7		G.NYS	EVNOM A 3,4,29 (145,6)
2,	7		G.NYS	MAR.IOS (1112,B 1+)
2,	7		G.NYS	STEPH.1 (75,10)
2,	7		G.NYS	? FR E (273,25+)
2,	8-14		AMPH	NATAL 1 (5,32+)
2,	8-14	*	G.NAZ	EP A 102,25 (82,8)
2,	8-14		G.NYS	DI.NAT (1133,C 6)
2,	8-13		G.NYS	DI.NAT (1137,B 9)
2,	8-10		BAS.C	? EVNOM 4 (704,D 2+)
2,	8-9		G.NAZ	OR B 2,24 (122,10)
2,	9		G.NAZ	OR 19,12 (1057,B11)
2,	9		G.NAZ	OR H 39,14 (178,4)
2,	9		G.NAZ	OR H 40,6 (208,14)
2,	10		BAS.C	GENER 6 (1472,C 8)
2,	10		G.NYS	APOLIN (225,16)
2,	11		AMPH	NATAL 3 (7,94)
2,	11		BAS.C	GENER 6 (1472,C10)
2,	11	P	BAS.C	? ENAR.ES (304,B15)
2,	11		BAS.C	? EVNOM 4 (705,A 1+)
2,	11		G.NAZ	OR 19,12 (1057,B 6)
2,	11		G.NYS	APOLIN (225,18)
2,	11	P	G.NYS	EVNOM A 3,6,64 (209,3)
2,	12		BAS.C	GENER 6 (1473,C13)
2,	12		BAS.C	HVMIL 6 (536,C 4)
2,	12		G.NAZ	OR F 29,19 (218,15+)
2,	12		G.NAZ	OR H 41,5 (324,8)
2,	12		G.NAZ	? CHR.PAT (236,/35)
2,	12		G.NAZ	? CHR.PAT (246,/65)
2,	12		G.NYS	APOLIN (149,11+)
2,	12		G.NYS	APOLIN (167,2+)
2,	12		G.NYS	DI.NAT (1141,B12+)
2,	13-14		G.NAZ	OR 19,12 (1057,B11)
2,	13-14		G.NAZ	OR B 2,24 (122,9)
2,	13-14		G.NAZ	OR F 29,19 (218,16)
2,	13-14		G.NAZ	OR H 38,17 (144,16)
2,	13-14		G.NAZ	OR H 39,14 (178,5)
2,	13-14		G.NAZ	OR H 41,5 (324,8)
2,	13-14		G.NYS	CANT 14 (421,21+)
2,	13-14		G.NYS	CANT 15 (442,16+)
2,	13		BAS.C	GENER 6 (1472,C10)
2,	13		BAS.C	GENER 6 (1472,D 5)
2,	13		G.NAZ	CAR.TH 1,9 (461,61)
2,	13		G.NAZ	EPITAPH 119 (72,9)
2,	13		G.NAZ	OR A 45,1 (624,A12)
2,	13		G.NYS	CANT 5 (166,10)
2,	13		G.NYS	ECCLES 8 (435,8)
2,	13		G.NYS	INSC.PS 2,14 (158,18)
2,	14		BAS.C	AVCTOR 10 (352,C11)
2,	14		BAS.C	GENER 6 (1472,D 5)
2,	14		BAS.C	SABEL 7 (616,D 1)
2,	14		BAS.C	SPIR.S 16,38 (382,61)
2,	14		BAS.C	? ENAR.ES (244,C11)
2,	14		G.NAZ	OR A 45,1 (624,B 9)
2,	14		G.NYS	CANT 15 (443,9+)
2,	14		G.NYS	DI.NAT (1137,B15+)
2,	14		G.NYS	INSC.PS 2,14 (158,20)
2,	14		G.NYS	? OCCVRS (1156,B11)
2,	15-16		G.NAZ	OR H 41,5 (324,9)
2,	15		G.NYS	DI.NAT (1137,B 8+)
2,	15		G.NYS	DI.NAT (1141,B 9)
2,	16		BAS.C	GENER 6 (1473,C13)
2,	16		BAS.C	HVMIL 6 (536,C 4)
2,	16		G.NYS	APOLIN (149,11+)
2,	17-20		BAS.C	GENER 6 (1473,C 8)
2,	20		BAS.C	GENER 6 (1472,C 9)
2,	20		G.NAZ	OR H 38,17 (144,16)
2,	21-23		AMPH	? OCCVRS 2 (41,39)
2,	21-22		G.NAZ	OR H 38,18 (146,9)

2,	21	AMPH	HAER 23 (208,877)
2,	21	AMPH	? OCCVRS 6 (55,138)
2,	21	G.NAZ	OR H 41,5 (324,11)
2,	22-27	G.NYS	? OCCVRS (1169,A10)
2,	22-24	G.NYS	? OCCVRS (1156,C10)
2,	22	G.NAZ	CAR.TH 1,9 (462,69)
2,	23	AMPH	? OCCVRS 2 (41,46)
2,	23	AMPH	? OCCVRS 2 (43,52)
2,	23	AMPH	? OCCVRS 2 (45,62)
2,	23	AMPH	? OCCVRS 3 (45,67+)
2,	23	BAS.C	GENER 5 (1468,C12)
2,	23	G.NYS	? OCCVRS (1156,D12)
2,	24	G.NYS	? OCCVRS (1181,A 4)
2,	25-28	BAS.C	GENER 6 (1473,C13)
2,	25-26	G.NYS	? OCCVRS (1180,B14)
2,	25	AMPH	? OCCVRS 1 (37,2)
2,	25	G.NYS	? OCCVRS (1169,B 9)
2,	25	G.NYS	? OCCVRS (1172,A15+)
2,	25	G.NYS	? OCCVRS (1173,B 9+)
2,	26	G.NYS	? OCCVRS (1172,B 4)
2,	27-32	G.NYS	? OCCVRS (1172,B 6)
2,	27	G.NYS	? OCCVRS (1172,C 2)
2,	28	BAS.C	IVLIT 5 (249,B 1)
2,	28	G.NAZ	OR H 39,14 (178,6)
2,	29-32	G.NYS	? OCCVRS (1176,A 1)
2,	29-30	BAS.C	PS.HOM (472,C10)
2,	29-30	G.NYS	CANT 5 (164,10)
2,	29	BAS.C	ASCET.1 2,1 (909,D 8+)
2,	29	BAS.C	IVLIT 5 (249,B 2)
2,	29	G.NYS	MELET (455,4)
2,	29	G.NYS	? OCCVRS (1173,A 3+)
2,	30-31	G.NYS	? OCCVRS (1172,C 9)
2,	30-31	G.NYS	? OCCVRS (1173,B 4+)
2,	30	G.NYS	? OCCVRS (1172,C 4)
2,	32	AMPH	NATAL 3 (7,95)
2,	32	G.NYS	? OCCVRS (1172,C12)
2,	32	G.NYS	? OCCVRS (1173,B15+)
2,	34-35	AMPH	? OCCVRS 8 (63,192+)
2,	34-35	BAS.C	EP B 260,6 (112,2)
2,	34-35	BAS.C	GENER 6 (1473,C 9)
2,	34-35	G.NAZ	? CHR.PAT (130,28+)
2,	34-35	G.NYS	OR.CAT 23 (86,14)
2,	34	AMPH	? OCCVRS 8 (65,210+)
2,	34	AMPH	? OCCVRS 8 (67,221)
2,	34	BAS.C	BAPT 2,10,1 (282,38)
2,	34	BAS.C	EP B 260,6+ (113,10+)
2,	34	BAS.C	EP B 260,8 (114,1+)
2,	34	BAS.C	? ENAR.ES (473,A 2)
2,	34	BAS.C	? FR H (420,19+)
2,	34	G.NAZ	OR 17,7 (973,B 8)
2,	34	G.NYS	? OCCVRS (1176,A 1+)
2,	35	AMPH	? OCCVRS 8 (67,228)
2,	35	AMPH	? OCCVRS 8 (67,231+)
2,	35	BAS.C	EP B 260,6 (113,8)
2,	35	BAS.C	EP B 260,9 (115,16+)
2,	35	BAS.C	EP B 296 (171,13)
2,	35	G.NAZ	? CHR.PAT (134,87)
2,	35	G.NAZ	? CHR.PAT (156,365)
2,	35	G.NAZ	? CHR.PAT (166,492)
2,	35	G.NYS	? OCCVRS (1176,A12+)
2,	36-38	BAS.C	GENER 6 (1473,C12)
2,	36-38	G.NAZ	EPITAPH 68 (46,6)
2,	36-38	G.NAZ	EPITAPH 69 (47,6)
2,	36-38	G.NAZ	OR H 39,14 (178,6)
2,	36-38	G.NYS	? OCCVRS (1176,C11)
2,	36-38	G.NYS	? OCCVRS (1177,D12)
2,	36-37	AMPH	? OCCVRS 4 (49,91)
2,	36-37	AMPH	? OCCVRS 5 (49,102)
2,	36-37	BAS.C	REG.MOR 74,2 (853,D10+)
2,	36-37	G.NYS	? OCCVRS (1180,C 8)
2,	36-37	G.NYS	? OCCVRS (1180,D13+)
2,	36	AMPH	? OCCVRS 1 (37,2)
2,	36	AMPH	? OCCVRS 7 (59,167)
2,	36	G.NYS	? OCCVRS (1176,B12+)
2,	36	G.NYS	? OCCVRS (1177,A 7)
2,	37	BAS.C	REG.MOR 74 (853,D 6)
2,	37	G.NYS	? OCCVRS (1176,C 2)
2,	37	G.NYS	? OCCVRS (1177,A 5)
2,	37	G.NYS	? OCCVRS (1180,D 1)
2,	38	AMPH	? OCCVRS 5 (53,120)
2,	38	G.NYS	? OCCVRS (1177,A15+)
2,	39	G.NYS	? OCCVRS (1181.A 7)
2,	40	BAS.C	EP B 296 (171,17)
2,	40	BAS.C	GENER 6 (1473,B11)
2,	40	G.NYS	APOLIN (167,14)
2,	40	* G.NYS	APOLIN (171,28)
2,	40	G.NYS	EVNOM A 3,4,22 (142,9)
2,	40	G.NYS	EVNOM A 3,6,64 (209,2)
2,	40	G.NYS	OR.CAT 9 (52,12)
2,	40	G.NYS	OR.CAT 26 (101,4)
2,	41	AMPH	HAER 23 (208,882)
2,	41	G.NYS	TVNC (7,20)
2,	42	AMPH	HAER 25 (211,980)
2,	42	G.NYS	TVNC (7,20)
2,	42	G.NYS	TVNC (8,8)
2,	43	G.NYS	APOLIN (149,18)
2,	46-47	AMPH	HAER 23 (208,879)
2,	46	BAS.C	HVMIL 6 (536,C 8)
2,	47	BAS.C	HVMIL 6 (536,C 9)
2,	48	BAS.C	REG.MOR 76,1 (857,A 6)
2,	51	BAS.C	HVMIL 6 (536,C 6)
2,	51	BAS.C	REG.MOR 76,1 (857,A 9)
2,	51	G.NAZ	OR F 29,18 (214,8)
2,	51	G.NYS	APOLIN (167,4)
2,	51	G.NYS	TVNC (7,19)
2,	52	BAS.C	EP B 236,1 (49,53)
2,	52	BAS.C	PS.HOM (397,B13)
2,	52	G.NAZ	EP A 101,24 (46,11)
2,	52	G.NAZ	OR A 43,38 (548,B12)
2,	52	G.NAZ	OR F 29,18 (214,8)
2,	52	G.NAZ	TESTAM (393,B 4)
2,	52	G.NYS	APOLIN (149,13)
2,	52	G.NYS	APOLIN (175,13)
2,	52	G.NYS	APOLIN (195,7)
2,	52	G.NYS	CANT 3 (96,9)
2,	52	G.NYS	EP 3,16 (136,133)
2,	52	G.NYS	EVNOM A 3,4,22 (142,9)
2,	52	G.NYS	EVNOM A 3,4,29 (145,7)
2,	52	G.NYS	EVNOM A 3,4,60 (157,15+)
2,	52	G.NYS	EVNOM A 3,4,62+ (158,9+)
2,	52	G.NYS	EVNOM A 3,6,64 (209,2)
2,	52	G.NYS	OR.CAT 15 (64,12)
2,	52	G.NYS	TVNC (8,4)
2,	52	G.NYS	? OCCVRS (1181,A 8)
3,	1	BAS.C	EP B 236,3 (52,33)
3,	1	G.NYS	BASIL (121,8)
3,	2	BAS.C	ASCET.1 22,1 (977,C 1)
3,	2	G.NYS	? EPHR (845,B14)
3,	5	G.NYS	CANT 1 (42,6+)
3,	5	G.NYS	CANT 5 (171,2)
3,	5	G.NYS	EP 2,1 (108,6)
3,	5	G.NYS	INSC.PS 2,16 (174,20)
3,	7	BAS.C	REG.MOR 9,3 (717,A13)
3,	8-9	E BAS.C	ASCET.P 26,3 (74,10)
3,	8	BAS.C	ASCET.P 19 (68,8)
3,	8	BAS.C	ASCET.P 21,2 (69,12)
3,	8	E BAS.C	ASCET.2 271 (1269,C13)
3,	8	BAS.C	ASCET.2 287 (1284,B 9)
3,	8	BAS.C	ASCET.2 288 (1284,C12)
3,	8	BAS.C	ASCET.2 CAP,287 (1076,D10)

3,	5	E	BAS.C	BAPT 2,9,2 (272,26)
3,	8	E	BAS.C	IVD.DEI 7 (669,C 1)
3,	8	E	BAS.C	REG.MOR 1 (701,C 9)
3,	8		BAS.C	REG.MOR 1,4 (701,D 2)
3,	8		BAS.C	REG.MOR 15,1 (728,A10)
3,	9	E	BAS.C	ASCET.P 21,3 (70,1)
3,	9	E	BAS.C	ASCET.2 288 (1284,D 1)
3,	10		BAS.C	REG.MOR 9,3 (717,B 2)
3,	11		BAS.C	ASCET.P 11,40 (58,4)
3,	11		BAS.C	ASCET.P 99 (130,7)
3,	11		BAS.C	ASCET.1 23 (981,C 6)
3,	11		BAS.C	EP A 150,3 (74,12)
3,	11		BAS.C	REG.MOR 48,2 (768,D 3)
3,	11		G.NAZ	CAR.TH 2,10 (719,548)
3,	12		BAS.C	REG.MOR 9,3 (717,B 3)
3,	13		G.NAZ	OR 19,11 (1056,A 2)
3,	14		BAS.C	REG.MOR 9,3 (717,B 4)
3,	14		BAS.C	REG.MOR 78 (857,D 4)
3,	14		BAS.C	REG.MOR 78,1 (857,D 7+)
3,	14		G.NAZ	OR 19,11 (1056,A 1)
3,	16	E	BAS.C	BAPT 1,2,4 (118,45)
3,	18		G.NAZ	OR H 39,14 (178,10)
3,	22		BAS.C	? EVNOM 5 (753,C11)
3,	22		G.NAZ	OR H 39,16 (184,7+)
3,	22		G.NAZ	OR H 39,16 (186,11)
3,	22	E	G.NYS	APOLIN (147,5)
3,	22	E	G.NYS	CANT 4 (106,2)
3,	22	E	G.NYS	CANT 5 (151,1)
3,	23-38		BAS.C	EP B 260,5 (112,28)
3,	23-38		BAS.C	EVNOM 1,15 (224,12+)
3,	23-38		BAS.C	? CREAT 2,9 (250,15)
3,	23-38		G.NAZ	CAR.TH 1,18 (480,1+)
3,	23-38		G.NAZ	CAR.TH 1,18 (485,60+)
3,	23-38		G.NAZ	CAR.TH 1,18 (487,90)
3,	23-38		G.NAZ	OR H 41,4 (320,9)
3,	23-38		G.NYS	EVNOM 2,612 (405,4)
3,	23-38	*	G.NYS	EVNOM 2,614 (405,21)
3,	23-24		BAS.C	EVNOM 1,15 (226,15)
3,	23-24		G.NAZ	CAR.TH 1,18 (482,26+)
3,	23-24		G.NYS	EVNOM 2,621 (407,30)
3,	23		AMPH	HAER 23 (208,880)
3,	23		G.NAZ	OR H 39,14 (180,30)
3,	23		G.NAZ	OR H 40,29 (264,1+)
3,	23		G.NYS	APOLIN (169,14)
3,	23	*	G.NYS	EVNOM 2,614 (405,24)
3,	24	*	G.NYS	EVNOM 2,614 (405,25)
3,	31		G.NAZ	CAR.TH 1,18 (481,9+)
3,	31		G.NAZ	CAR.TH 1,18 (482,15)
3,	34-38		G.NAZ	OR H 41,4 (320,3)
3,	38		BAS.C	EVNOM 1,15 (226,17+)
3,	38		G.NAZ	OR F 30,21 (272,11)
3,	38		G.NYS	APOLIN (169,15)
3,	38	*	G.NYS	EVNOM 2,614 (405,27+)
3,	38		G.NYS	EVNOM 2,621 (407,31+)
4,	1-2	E	BAS.C	? EVNOM 5 (764,C12)
4,	14		G.NAZ	OR F 31,29 (332,6)
4,	14	*	G.NYS	EP 30,4 (316,21)
4,	16		AMPH	HAER 23 (208,878)
4,	16		G.NYS	OR.CAT 17 (73,7)
4,	16		G.NYS	OR.CAT 26 (101,4)
4,	18		BAS.C	? EVNOM 5 (764,A 5)
4,	18		G.NAZ	OR 9,1 (820,A 4)
4,	18	P	G.NAZ	OR F 31,29 (334,15)
4,	18		G.NYS	TRIDVI (280,11)
4,	22		BAS.C	PS.HOM (397,B 5)
4,	23		AMPH	MVLIER 2 (109,57)
4,	23		BAS.C	EVNOM A 2,14 (54,35)
4,	23		BAS.C	PS.HOM (309,C 7)
4,	23		BAS.C	PS.HOM (433,C 2+)
4,	23		BAS.C	SPIR.S 8,17 (304,28)

4,	23		BAS.C	SPIR.S 8,18 (308,7)
4,	23		BAS.C	? CREAT 1,19 (220,43+)
4,	23		BAS.C	? ENAR.ES (304,B15)
4,	23		G.NAZ	CAR.HIS 1,50 (1390,68)
4,	23		G.NYS	EVNOM A 3,8,10 (242,16)
4,	23		G.NYS	OPIF 25 (221,C 6)
4,	23		G.NYS	OR.DOM 5 (1188,C 6)
4,	23		G.NYS	THEOPH (124,14)
4,	23		G.NYS	V.MOYS 2,177 (222,3)
4,	25-26		BAS.C	REG.MOR 11,5 (721,C 3)
4,	25		BAS.C	IEIVN.1 6 (172,C 4)
4,	25		BAS.C	IEIVN.2 [illegible] (193,C 4)
4,	25		BAS.C	PS.HOM (292,C 9)
4,	25		BAS.C	? FR K (664,4)
4,	25		G.NYS	BASIL (122,20)
4,	25		G.NYS	HEXAEM (101,C 9)
4,	30		G.NAZ	OR F 31,1 (276,1)
4,	30		G.NAZ	OR H 38,18 (146,11)
4,	33-37	E	G.NYS	CANT 5 (143,2)
4,	33-35		G.NAZ	CAR.TH 1,22 (492,3)
4,	33-35		G.NAZ	CAR.TH 1,25 (497,6)
4,	38-39		G.NAZ	CAR.TH 1,22 (492,3)
4,	38-39		G.NAZ	CAR.TH 1,25 (497,6)
4,	41		G.NYS	DI.NAT (1148,C 5)
5,	4-9		G.NAZ	OR 9,1 (820,B 5)
5,	4-7		G.NAZ	CAR.TH 1,25 (497,6)
5,	8-11	E	G.NAZ	OR G 32,18 (122,11)
5,	8-9		G.NAZ	OR D 20,4 (62,11)
5,	8		G.NAZ	OR F 28,19 (138,12)
5,	8		G.NAZ	OR H 39,9 (166,6)
5,	10		AMPH	HAER 26 (211,/00)
5,	12-14		G.NAZ	CAR.TH 1,22 (492,3)
5,	12-14		G.NAZ	CAR.TH 1,25 (497,6)
5,	18-25		G.NAZ	CAR.TH 1,22 (492,3)
5,	18-25		G.NAZ	CAR.TH 1,25 (497,6)
5,	18-19		G.NYS	REFVT 177 (386,23)
5,	21		BAS.C	? EVNOM 5 (717,C10)
5,	21		G.NYS	OR.DOM 3 (1160,D 5)
5,	21		G.NYS	OR.DOM 5 (1177,B 5)
5,	23	E	G.NYS	REFVT 177 (386,24)
5,	27-28	E	G.NYS	DI.LVM (238,24)
5,	30-31		BAS.C	REG.MOR 26,2 (745,B11)
5,	31		BAS.C	REG.MOR 70,20 (833,B 2)
5,	31	E	G.NYS	APOLIN (196,17)
5,	31	E	G.NYS	OR.CAT 8 (48,4)
5,	32	E	BAS.C	ASCET.P 178,3 (201,8)
5,	32		BAS.C	ASCET.2 178 (1201,B 2)
5,	32	E	BAS.C	PS.HOM (433,C 3)
5,	32	E	G.NAZ	OR H 39,18 (190,12)
5,	32	E	G.NYS	CANT 2 (49,1)
6,	6-11	E	AMPH	FR 14 (238,13+)
6,	6-10		G.NAZ	CAR.TH 1,22 (492,4)
6,	12		G.NAZ	OR 14,4 (861,C 7)
6,	13-16		BAS.C	REG.MOR 70,1 (817,A 5)
6,	13-16		G.NAZ	? CAR.TH 2,3 (636,48)
6,	13		G.NYS	CANT 9 (282,3)
6,	16		G.NAZ	OR C 4,68 (178,8)
6,	16		G.NAZ	OR D 21,14 (140,21)
6,	16		G.NAZ	OR G 36,5 (252,12)
6,	16		G.NAZ	OR H 40,29 (266,27)
6,	16		G.NAZ	? CHR.PAT (244,/36)
6,	17-18		G.NAZ	OR G 37,2 (272,7)
6,	20	E	BAS.C	ASCET.2 262 (1260,B 9)
6,	20	E	BAS.C	ASCET.2 CAP,262 (1073,D 1)
6,	20		BAS.C	BAPT 1,2,2 (108,17)
6,	20		BAS.C	REG.MOR 48 (769,A 1)
6,	20		BAS.C	REG.MOR 48,3 (769,A 4)
6,	21		BAS.C	ASCET.P 8,33 (45,17)
6,	21		BAS.C	ASCET.1 17,1 (961,C 9)
6,	21		BAS.C	GRATIA 3 (225,B 3)

6,	21	BAS.C	GRATIA 4 (228,A 2+)
6,	21	BAS.C	IVLIT 9 (260,A14)
6,	21	BAS.C	PS.HOM (316,A10)
6,	21	BAS.C	? ENAR.ES (309,A12)
6,	21	BAS.C	? ENAR.ES (580,A 8)
6,	22-23	BAS.C	REG.MOR 64,1 (804,A 3)
6,	23-24	BAS.C	ASCET.P 94,1+ (126,11+)
6,	23	BAS.C	? ASC.DIS 2 (652,C 7)
6,	24-26	BAS.C	REG.MOR 69,1 (808,C11)
6,	24	BAS.C	REG.MOR 48 (769,A 1)
6,	24	BAS.C	REG.MOR 48,3 (769,A 5)
6,	24	BAS.C	? ENAR.ES (216,D 1)
6,	24	BAS.C	? ENAR.ES (629,B 3)
6,	25	BAS.C	ASCET.P 8,31 (45,12)
6,	25	BAS.C	ASCET.P 53 (94,1+)
6,	25	BAS.C	ASCET.1 17,1 (961,C 3)
6,	25	BAS.C	ASCET.1 19,1 (968,C 1)
6,	25	BAS.C	ASCET.2 31 (1104,B 5+)
6,	25	BAS.C	ASCET.2 CAP,31 (1056,A12)
6,	26	G.NYS	? INSTIT (52,15)
6,	27-28	BAS.C	LIBRIS 7,8 (108,5)
6,	27-28	G.NYS	DI.LVM (239,13)
6,	27	BAS.C	PS.HOM (241,C12)
6,	27	E BAS.C	REG.MOR 5 (708,C 1)
6,	27	BAS.C	? ENAR.ES (289,B 3)
6,	27	BAS.C	? ENAR.ES (488,A11)
6,	27	G.NYS	STEPH.1 (88,16)
6,	28	BAS.C	PS.HOM (241,C 5+)
6,	29-30	BAS.C	REG.MOR 49,1 (773,A10)
6,	29	BAS.C	ASCET.2 244 (1245,B 4)
6,	29	E BAS.C	? ENAR.ES (488,A 7)
6,	29	G.NAZ	OR A 43,57 (568,C10)
6,	29	G.NAZ	OR A 45,17 (648,B 4)
6,	30	BAS.C	ASCET.2 101 (1152,C11+)
6,	30	BAS.C	REG.MOR 48,1 (768,C 6)
6,	30	E BAS.C	? ENAR.ES (488,A 8)
6,	30	G.NYS	VSVR (198,11)
6,	32-35	E BAS.C	ASCET.2 101 (1152,D 2)
6,	32	BAS.C	ASCET.P 39,6 (84,13)
6,	32	BAS.C	ASCET.2 163 (1189,A 9)
6,	34-35	BAS.C	PS.HOM (277,C 4)
6,	35-36	BAS.C	REG.MOR 5,1 (708,D 4)
6,	35	BAS.C	? ASC.DIS 2 (652,C 7)
6,	35	BAS.C	? ENAR.ES (144,B14)
6,	35	G.NYS	ECCLES 6 (380,7)
6,	36	BAS.C	ASCET.2 276 (1276,A 2)
6,	36	E BAS.C	BAPT 1,2,11 (138,33)
6,	36	BAS.C	EVNOM 1,27 (268,27)
6,	36	G.NYS	EVNOM 1,501+ (171,7+)
6,	36	G.NYS	OR.DOM 2 (1145,C11)
6,	36	G.NYS	V.MOYS PR,9 (50,3)
6,	37	E BAS.C	ASCET.P 77 (111,1+)
6,	37	E BAS.C	ASCET.2 164 (1189,B 5+)
6,	37	E BAS.C	ASCET.2 CAP,164 (1065,B14)
6,	37	BAS.C	EP A 204,4 (176,18)
6,	37	BAS.C	REG.MOR 54,1 (780,B10)
6,	37	G.NAZ	OR D 22,15 (254,19)
6,	38	E BAS.C	PS.HOM (481,D 3)
6,	38	E G.NAZ	OR E 26,17 (266,9)
6,	38	G.NYS	VSVR (198,21)
6,	40	BAS.C	EVNOM 1,1 (146,42)
6,	40	G.NYS	BASIL (134,9)
6,	40	G.NYS	EP 17,24 (228,153)
6,	44	G.NYS	EVNOM 1,444 (155,20)
6,	44	G.NYS	V.MOYS 2,286 (300,8)
6,	45	AMPH	? ZACCH 1 (165,21)
6,	45	BAS.C	ATTENDE 1 (23,4)
6,	45	E BAS.C	PS.HOM (393,B14+)
6,	45	G.NYS	CANT 1 (33,12)
6,	45	E G.NYS	CANT 3 (94,14)
6,	45	G.NYS	CANT 9 (270,9)
6,	45	E G.NYS	ECCLES 2 (301,14)
6,	45	E G.NYS	PROF (141,6)
6,	46	AMPH	HAER 13 (197,458)
6,	46	BAS.C	ASCET.2 225 (1232,D 5)
6,	46	BAS.C	REG.MOR 7,1 (712,C 6)
6,	48	G.NAZ	CAR.TH 1,26 (497,2)
6,	49	BAS.C	? ENAR.ES (481,B 8)
6,	49	G.NAZ	OR B 2,73 (186,5)
7,	2-10	G.NAZ	CAR.TH 1,22 (492,5)
7,	11-15	G.NAZ	CAR.TH 1,22 (493,6)
7,	11-15	G.NYS	OPIF 25 (221,A12+)
7,	11	G.NYS	OPIF 25 (217,D 3)
7,	12-15	AMPH	PATER 5 (142,97)
7,	12-15	AMPH	PATER 9 (147,227)
7,	12-15	AMPH	PATER 14 (151,350)
7,	12-15	AMPH	? LAZAR 1 (85,21+)
7,	12-15	AMPH	? LAZAR 4 (89,100)
7,	12-15	G.NAZ	CAR.HIS 1,19 (1279,97)
7,	12-15	G.NYS	AN.RES (137,A 4)
7,	12-15	G.NYS	PASC (257,11)
7,	12	G.NYS	OPIF 25 (217,D 4)
7,	12	G.NYS	OPIF 25 (220,A 2)
7,	13-15	G.NYS	OPIF 25 (220,B11)
7,	13	G.NAZ	OR F 29,20 (220,18)
7,	14-15	BAS.C	? EVNOM 4 (697,A13)
7,	14	G.NYS	APOLIN (156,5)
7,	14	G.NYS	APOLIN (166,31)
7,	14	G.NYS	OPIF 25 (217,D 6)
7,	14	G.NYS	OPIF 25 (220,B 1)
7,	14	G.NYS	OPIF 25 (221,C14)
7,	25	E G.NYS	BASIL (120,3)
7,	28	E BAS.C	BAPT 1,2,4 (116,35)
7,	28	E BAS.C	BAPT 1,2,13 (144,27)
7,	28	BAS.C	IEIVN.1 9 (177,C 7)
7,	28	E G.NYS	VIRG 6,1 (338,3)
7,	33	AMPH	HAER 23 (209,897)
7,	34	AMPH	HAER 23 (209,898)
7,	35	E BAS.C	PS.HOM (229,C 8+)
7,	36-50	G.NAZ	CAR.TH 1,27 (505,93)
7,	36-40	AMPH	HAER 23 (208,893)
7,	36-38	AMPH	MVLIER 5 (113,158)
7,	36	AMPH	MVLIER 1 (107,2)
7,	36	AMPH	MVLIER 2 (109,51+)
7,	36	AMPH	MVLIER 2 (109,59)
7,	36	AMPH	MVLIER 3 (110,70)
7,	36	AMPH	MVLIER 5 (112,133)
7,	37-50	G.NAZ	CAR.TH 1,22 (493,7)
7,	37-38	AMPH	MVLIER 1 (107,1)
7,	37-38	AMPH	MVLIER 9 (119,296+)
7,	37-38	G.NAZ	OR 8,18 (809,C11)
7,	37	AMPH	MVLIER 2 (109,44)
7,	37	AMPH	MVLIER 3 (110,75+)
7,	37	AMPH	MVLIER 3 (110,80+)
7,	37	AMPH	MVLIER 6 (116,215)
7,	37	AMPH	MVLIER 9 (122,351)
7,	38	AMPH	MVLIER 3 (110,76)
7,	38	AMPH	MVLIER 6 (114,180)
7,	38	AMPH	MVLIER [illegible] (115,191+)
7,	38	AMPH	MVLIER 6 (115,204)
7,	38	AMPH	MVLIER 6 (116,207+)
7,	38	AMPH	MVLIER 7 (116,219+)
7,	38	AMPH	MVLIER 7 (116,222)
7,	38	AMPH	MVLIER 9 (120,313)
7,	38	AMPH	MVLIER 11 (125,417)
7,	38	AMPH	MVLIER 12 (126,427)
7,	39	AMPH	MVLIER [illegible] (118,249+)
7,	40-41	AMPH	MVLIER 10 (123,362)
7,	40	AMPH	MVLIER 10 (122,354+)
7,	41-43	G.NAZ	CAR.TH 1,26 (497,3)

7,	41-43		G.NAZ	OR B 3,7 (250,6)
7,	41-42		BAS.C	ASCET.P 39,5 (84,10)
7,	41		AMPH	MVLIER 10 (123,364)
7,	41		G.NAZ	OR H 40,31 (270,30)
7,	41		G.NYS	AN.RES (101,B12)
7,	42-43		AMPH	MVLIER 11 (124,389)
7,	42		AMPH	MVLIER 10 (123,372+)
7,	42		AMPH	MVLIER 10 (124,386)
7,	43-44		AMPH	MVLIER 11 (124,394)
7,	44-45		G.NYS	EP 1,16 (94,117)
7,	44		AMPH	MVLIER 11 (124,397+)
7,	45-46		AMPH	MVLIER 11 (124,404+)
7,	45		G.NYS	CANT 1 (33,6)
7,	46		AMPH	MVLIER 11 (125,407)
7,	47-49		AMPH	MVLIER 3 (110,76)
7,	47		AMPH	MVLIER 11 (125,414)
7,	47		BAS.C	ASCET.P 115,1 (141,2)
7,	47		BAS.C	ASCET.2 170 (1193,C 2)
7,	47		BAS.C	? CREAT 2,10 (254,27)
8,	1		BAS.C	REG.MOR 70 (825,C14)
8,	1		BAS.C	REG.MOR 70,12 (825,D 7)
8,	4-8	E	G.NYS	CANT 2 (50,17)
8,	4	E	BAS.C	? ENAR.ES (149,B 2)
8,	5-8		G.NAZ	CAR.TH 1,26 (497,4)
8,	6	E	G.NYS	CANT 2 (51,1)
8,	6		G.NYS	EVNOM 1,388 (140,21)
8,	6		G.NYS	VSVR (195,15)
8,	7	E	G.NYS	CANT 2 (51,2)
8,	7		G.NYS	CANT 4 (118,4)
8,	8		BAS.C	ASCET.P 114,2 (140,5)
8,	[illegible]		BAS.C	ASCET.1 PR,1 (889,A15)
8,	8	P	BAS.C	PROV 14 (413,C 5)
8,	8		BAS.C	PS.HOM (384,A14)
8,	[illegible]		BAS.C	? ENAR.ES (164,B 8)
8,	[illegible]		BAS.C	? ENAR.ES (292,B10)
8,	8		BAS.C	? ENAR.ES PR (120,C 1)
8,	[illegible]		BAS.C	? FR E (490,9+)
8,	8		G.NYS	CANT 7 (240,10)
8,	8		G.NYS	EVNOM 1,388 (140,21)
8,	11		G.NYS	CANT 2 (51,3)
8,	13-14	E	BAS.C	? ENAR.ES (360,A13)
8,	13		BAS.C	ASCET.P 202,4 (219,12)
8,	13		BAS.C	ASCET.2 275 (1273,B 6)
8,	13		BAS.C	REG.MOR 62,1 (797,B 9)
8,	13	E	G.NYS	CANT 2 (51,1)
8,	13		G.NYS	CANT 2 (51,9+)
8,	13	E	G.NYS	V.MOYS 2,56+ (138,5+)
8,	13		G.NYS	VSVR (195,15)
8,	14	E	BAS.C	ASCET.1 8,3 (941,A 6)
8,	14		BAS.C	PS.HOM (428,C14)
8,	14		BAS.C	? ENAR.ES (237,B 4)
8,	14	E	BAS.C	? ENAR.ES (349,D 1+)
8,	14		BAS.C	? ENAR.ES (357,C13)
8,	14	E	G.NYS	CANT 2 (51,2)
8,	14		G.NYS	CANT 4 (114,18)
8,	14	E	G.NYS	OR.DOM 4 (1169,D 6)
8,	14		G.NYS	VIRG 12,3 (412,11)
8,	15		BAS.C	? ENAR.ES (205,B 1)
8,	15		G.NYS	CANT 2 (50,18+)
8,	15		G.NYS	CANT 7 (240,11)
8,	15		G.NYS	TRIDVI (279,11)
8,	16		BAS.C	REG.MOR 18,6 (733,A 1)
8,	16		BAS.C	? ENAR.ES (412,B 1)
8,	20-21		BAS.C	REG.MOR 22,2 (741,C 3)
8,	20	E	BAS.C	ASCET.P 32,1 (79,2)
8,	20	E	BAS.C	ASCET.2 188 (1208,C10)
8,	21		BAS.C	ASCET.2 190 (1209,B 7)
8,	22-25		G.NAZ	CAR.TH 1,22 (493,8)
8,	24		G.NAZ	CAR.HIS 1,30 (1299,216)
8,	26-39		G.NAZ	CAR.HIS 1,55 (1400,8+)

8,	27-36		G.NAZ	CAR.TH 1,22 (493,8)
8,	29-30	E	G.NAZ	CAR.TH 2,25 (850,532)
8,	37		BAS.C	REG.MOR 70,33 (841,D 7)
8,	38-39		BAS.C	REG.MOR 55,2 (784,A11)
8,	41-42		G.NAZ	CAR.TH 1,22 (493,9)
8,	43-48		AMPH	MVLIER 5 (112,132)
8,	43-48		G.NAZ	CAR.TH 1,22 (493,9)
8,	45		AMPH	FR 2,3 (229,46)
8,	45		AMPH	MAIOR (354,6)
8,	45		G.NYS	QVADR.1 (137,12)
8,	46		BAS.C	SPIR.S 5,9 (278,17)
8,	49-56		G.NAZ	CAR.TH 1,22 (493,9)
8,	50-56		AMPH	PATER 5 (142,97)
8,	53		AMPH	? LAZAR 1 (85,20)
9,	1	E	G.NAZ	OR F 31,26 (328,21)
9,	3		BAS.C	REG.MOR 70,28 (840,C 7)
9,	5		G.NYS	INSC.PS 1,7 (43,25)
9,	5		G.NYS	V.MACR 11 (176,27)
9,	10		BAS.C	REG.MOR 70,15 (829,B 4)
9,	12-17		G.NAZ	CAR.TH 1,22 (493,10)
9,	20		BAS.C	PS.HOM (472,C10)
9,	22	E	G.NYS	TRIDVI (299,3+)
9,	22	E	G.NYS	TRIDVI (303,8)
9,	23	E	BAS.C	ASCET.1 8,1 (936,A 2)
9,	23		BAS.C	ASCET.2 119 (1164,A 3)
9,	23	E	BAS.C	ASCET.2 234 (1240,A 8)
9,	23	E	BAS.C	ASCET.2 237 (1241,B 3)
9,	23		BAS.C	BAPT 1,2,26 (184,12)
9,	23	E	G.NYS	? INSTIT (64,9)
9,	23	E	G.NYS	? INSTIT (67,2)
9,	26		BAS.C	REG.MOR 6,1 (712,A11)
9,	28-36		G.NAZ	CAR.TH 1,22 (493,12)
9,	28-29		G.NAZ	OR F 29,19 (218,23)
9,	35		BAS.C	PS.HOM (392,A 9)
9,	38-42		G.NAZ	CAR.TH 1,22 (493,13)
9,	43		BAS.C	ASCET.2 157 (1185,A10)
9,	47		G.NYS	CANT 5 (170,15)
9,	49-56		AMPH	? LAZAR 1 (85,19)
9,	52-56		BAS.C	REG.MOR 49,3 (776,A 4)
9,	52-55		G.NAZ	OR G 33,14 (188,16)
9,	54-55		G.NAZ	EP 77,10 (67,13)
9,	59-62		BAS.C	BAPT 1,1,3 (90,22)
9,	59-60		BAS.C	REG.MOR 70,4 (821,A 8)
9,	59		BAS.C	BAPT 1,1,4 (94,2)
9,	60		BAS.C	BAPT 1,1,4 (94,4)
9,	61-62		BAS.C	ASCET.P 33,2 (79,11)
9,	61-62		BAS.C	ASCET.2 189 (1209,A 6)
9,	61		BAS.C	BAPT 1,1,4 (94,6)
9,	62		BAS.C	BAPT 1,1,4 (94,8)
9,	62		BAS.C	BAPT 1,2,3 (112,27)
9,	62		BAS.C	PROV 13 (413,B 4)
9,	62		G.NYS	EP 2,3 (110,23)
10,	1-2		BAS.C	REG.MOR 70,1 (817,A15)
10,	1		G.NYS	V.MOYS 2,134 (188,8)
10,	3		G.NYS	VIRG 17,2 (460,26)
10,	4		BAS.C	ASCET.P 95 (127,5)
10,	4		BAS.C	ASCET.P 172 (194,12)
10,	4		BAS.C	ASCET.2 251 (1249,C 2)
10,	4		BAS.C	ASCET.2 CAP,251 (1073,B 1)
10,	4		BAS.C	? ENAR.ES (561,B15)
10,	4		G.NYS	? EPHR (837,A13)
10,	6		AMPH	EP.SYN 4 (221,75)
10,	6		BAS.C	EP A 114 (17,2)
10,	6		BAS.C	PS.HOM (232,A 2)
10,	6		BAS.C	PS.HOM (305,B 1)
10,	6		G.NYS	CANT 4 (118,10)
10,	7	E	BAS.C	ASCET.P 95,2 (127,11)
10,	7	E	BAS.C	ASCET.P 173,2 (196,8)
10,	8-9		AMPH	HAER 23 (208,893)
10,	8-9		AMPH	HAER 23 (209,904+)

10,	10-11		BAS.C	REG.MOR 70,34 (844,A 9)
10,	13	E	BAS.C	PS.HOM (321,C11)
10,	14		BAS.C	REG.MOR 1,1 (700,C 2)
10,	16		BAS.C	ASCET.P 70,3 (106,8)
10,	16		BAS.C	ASCET.2 38 (1108,B 9)
10,	16		BAS.C	EVNOM 1,26 (266,29)
10,	16		BAS.C	REG.MOR 12,3 (724,C 9)
10,	16		BAS.C	REG.MOR 72,3 (848,C 5)
10,	16		BAS.C	REG.MOR 72,4 (849,A 1)
10,	16		BAS.C	SABEL 7 (616,D 8)
10,	16		G.NYS	EVNOM A 3,1,82 (32,19)
10,	17		G.NAZ	OR G 34,11 (218,3)
10,	18		BAS.C	AVCTOR 10 (352,B10)
10,	18		G.NAZ	CAR.TH 1,7 (443,59+)
10,	18		G.NAZ	CAR.TH 1,7 (444,67+)
10,	18		G.NAZ	OR D 23,14 (310,16)
10,	18		G.NAZ	OR F 29,20 (220,16)
10,	18		G.NYS	EVNOM 1,281 (109,8)
10,	19		BAS.C	AVCTOR 10 (352,C 1)
10,	19		BAS.C	HEXAEM 9,6 (510,19)
10,	19		BAS.C	PS.HOM (300,A 9)
10,	19		BAS.C	? FR (718,52)
10,	19		G.NAZ	CAR.HIS 1,89 (1443,18)
10,	19		G.NAZ	OR A 45,19 (649,B11)
10,	19		G.NAZ	OR C 4,13 (106,11)
10,	19		G.NAZ	OR D 23,14 (310,14)
10,	19		G.NAZ	OR H 40,10 (218,26)
10,	19		G.NYS	CANT 5 (142,18)
10,	19		G.NYS	CANT 5 (143,8)
10,	19		G.NYS	ECCLES 2 (300,10)
10,	19		G.NYS	? FR (717,42)
10,	20		BAS.C	PR.FIDE 5 (688,B 6)
10,	20		BAS.C	? ENAR.ES (340,B14)
10,	20		BAS.C	? ENAR.ES (548,C 9)
10,	20		G.NAZ	CAR.HIS 2,1 (1475,342)
10,	20		G.NAZ	CAR.HIS 2,2 (1478,10)
10,	20		G.NAZ	CAR.HIS 2,7 (1577,333)
10,	20		G.NAZ	OR H 38,17 (142,4)
10,	20		G.NYS	CANT 13 (385,15)
10,	21		BAS.C	REG.MOR 70,14 (828,D 5+)
10,	21		BAS.C	REG.MOR 70,26 (837,D 7)
10,	21	E	BAS.C	? ENAR.ES (496,A 1)
10,	22		BAS.C	? EVNOM 5 (753,D 5+)
10,	24		G.NYS	VIRG 23,7 (560,59)
10,	25-37		BAS.C	DIVIT 1 (277,D 3)
10,	25-28		BAS.C	REG.MOR 9,4 (717,B11)
10,	25		G.NYS	CANT 14 (427,9)
10,	27		AMPH	HAER 13 (197,463+)
10,	27		BAS.C	ASCET.2 276 (1276,D 2)
10,	27		G.NYS	CANT 14 (428,11)
10,	29-37		G.NAZ	CAR.TH 1,27 (504,75)
10,	29		BAS.C	PS.HOM (257,A13)
10,	29		G.NYS	CANT 14 (427,12)
10,	30-37		G.NAZ	CAR.HIS 1,1 (997,367)
10,	30-37		G.NAZ	CAR.HIS 1,1 (999,387+)
10,	30-35		G.NAZ	OR F 29,20 (220,13)
10,	30-35		G.NYS	CANT 14 (427,3+)
10,	30-32		G.NYS	QVAT (114,6)
10,	30		BAS.C	LACISIS [illegible] (1456,D 8+)
10,	30		BAS.C	LACISIS 9 (1457,A 6)
10,	30		BAS.C	PS.HOM (257,A13)
10,	30		G.NAZ	CAR.TH 1,26 (497,5)
10,	30		G.NAZ	OR 14,37 (908,A13)
10,	30		G.NYS	CANT 15 (436,11)
10,	31-32		G.NYS	CANT 14 (427,18)
10,	34		BAS.C	ASCET.1 55,4 (1048,C12)
10,	34		BAS.C	? EP 44,2 (111,11)
10,	34		G.NAZ	OR H 40,31 (270,26)
10,	34		G.NYS	CANT 14 (428,4)
10,	34		G.NYS	FLACIL (483,6)
10,	35		G.NYS	CANT 14 (428,11+)
10,	35		G.NYS	CANT 14 (429,3)
10,	36		BAS.C	PS.HOM (257,A15)
10,	37		BAS.C	PS.HOM (257,B 1)
10,	38-42		BAS.C	REG.MOR 38,1 (757,D 4+)
10,	38-42		G.NAZ	OR 14,4 (864,A10)
10,	40		BAS.C	ASCET.1 20,3 (973,B 7)
10,	41-42		BAS.C	ASCET.1 20,3 (973,B 9)
10,	42		G.NAZ	EP 16,8 (18,18)
11,	1-4		G.NYS	OR.DOM 1 (1120,B 1)
11,	1		G.NYS	INSC.PS 2,3 (76,23)
11,	2	E	BAS.C	PS.HOM (281,C11)
11,	2		G.NYS	OR.DOM 2 (1137,C 6+)
11,	2		G.NYS	OR.DOM 2 (1140,B 2)
11,	2		G.NYS	OR.DOM 2 (1141,C 9+)
11,	2		G.NYS	OR.DOM 3 (1152,B 1)
11,	2		G.NYS	OR.DOM 3 (1152,D 4)
11,	2		G.NYS	OR.DOM 3 (1157,C 5+)
11,	2		G.NYS	OR.DOM 3 (1160,A 4)
11,	2		G.NYS	OR.DOM 3 (1160,C 8+)
11,	5-[illegible]		G.NAZ	CAR.TH 1,26 (497,6)
11,	5		G.NYS	CANT 6 (198,4)
11,	5		G.NYS	ORDIN (331,15)
11,	7		G.NYS	CANT 2 (62,12)
11,	7		G.NYS	CANT 6 (198,5+)
11,	7		G.NYS	CANT 6 (199,5)
11,	8		BAS.C	ASCET.2 261 (1257,A 9)
11,	11-13		AMPH	HAER 24 (210,952)
11,	13		G.NAZ	OR F 31,30 (336,12)
11,	13		G.NYS	? FR (675,42)
11,	14	E	G.NAZ	CAR.HIS 1,12 (1184,256+)
11,	20		BAS.C	? EVNOM 5 (716,C 6+)
11,	20		BAS.C	? EVNOM 5 (717,A 2+)
11,	20		BAS.C	? EVNOM 5 (733,B12)
11,	20		BAS.C	? EVNOM 5 (753,B10)
11,	20		G.NAZ	OR F 31,29 (334,25)
11,	20		G.NYS	V.MOYS 2,216 (254,12)
11,	21		BAS.C	? ENAR.ES (453,C 9)
11,	24-26		G.NAZ	CAR.TH 1,26 (497,8)
11,	24-25		BAS.C	PS.HOM (429,A12)
11,	27		BAS.C	GENER 6 (1473,A 9)
11,	27		G.NYS	VIRG 19 (490,39)
11,	29-30		AMPH	? OCCVRS 8 (69,243+)
11,	31		BAS.C	REG.MOR 46,2 (765,C13)
11,	32		G.NAZ	OR 16,14 (953,B 3+)
11,	35-36	E	G.NYS	TRIDVI (297,4)
11,	41		BAS.C	ASCET.2 92 (1145,D 4)
11,	41		BAS.C	ASCET.2 271 (1269,B 4+)
11,	41		BAS.C	ASCET.2 CAP,271 (1076,A14)
11,	43		BAS.C	REG.MOR 59,1 (792,D 1)
11,	46		BAS.C	REG.MOR 70,9 (824,D 2)
11,	46		G.NYS	EVNOM 1,107 (58,16)
11,	47-48		G.NYS	? RESVR (317,5)
11,	49		BAS.C	ASCET.P 2,46 (15,15)
11,	49		G.NAZ	? ROM.4 (38,1)
11,	52		BAS.C	PR.FIDE 5 (688,D 2)
11,	52		BAS.C	REG.MOR 70,7 (824,A11)
11,	52		BAS.C	? ENAR.ES (492,B15)
11,	52		BAS.C	? ENAR.ES (572,B12+)
12,	5		G.NYS	CANT 15 (462,14)
12,	8-9		BAS.C	SPIR.S 13,29 (350,27)
12,	8		BAS.C	HVMIL 7 (540,B 1)
12,	10	E	BAS.C	REG.MOR 35 (756,A12)
12,	11-12		BAS.C	REG.MOR 63,1 (801,A14)
12,	12		BAS.C	ASCET.2 205 (1217,C 7)
12,	12		G.NAZ	OR F 31,29 (334,28)
12,	13-14		BAS.C	REG.MOR 70,29 (840,D 3)
12,	15		BAS.C	ASCET.P 141 (169,5)
12,	15		BAS.C	REG.MOR 48 (769,B 2)
12,	15		BAS.C	REG.MOR 48,4 (769,B 7)

12,	16-21		G.NAZ	CAR.TH 1,26 (497,9)
12,	16-21		G.NAZ	CAR.TH 1,27 (506,98)
12,	16-21		G.NAZ	OR 14,18 (881,A 7)
12,	16-21		G.NAZ	OR 16,18 (960,A 4+)
12,	16-21		G.NYS	OR.DOM 4 (1176,C 1)
12,	16-20		BAS.C	HORREA 1 (261,B12)
12,	16-19		BAS.C	REG.MOR 48,5 (772,A 9)
12,	16-18		BAS.C	HORREA 1 (261,C 3)
12,	16		G.NYS	TVNC (20,21)
12,	17		BAS.C	HORREA 1 (264,B 5+)
12,	17		BAS.C	HORREA 2 (265,A 5+)
12,	17		BAS.C	HORREA 6 (272,D 1)
12,	18-20		G.NYS	BENEF (107,1)
12,	18		BAS.C	HORREA 1 (261,A 6)
12,	18		BAS.C	HORREA 1 (264,A12)
12,	18		BAS.C	HORREA 2 (265,A 7)
12,	18		BAS.C	HORREA 5 (272,A 5+)
12,	18		BAS.C	HORREA 6 (273,B 3)
12,	19		BAS.C	HORREA 2 (265,B 5)
12,	19		BAS.C	HORREA 6 (273,A 1+)
12,	19		G.NYS	TVNC (20,21)
12,	20		BAS.C	ASCET.P 141,4 (169,13+)
12,	20		BAS.C	ASCET.2 48 (1116,B10)
12,	20		BAS.C	HORREA 2 (265,B 3+)
12,	20		BAS.C	HORREA 6 (273,A14)
12,	20		BAS.C	PS.HOM (445,C 7)
12,	20		G.NAZ	CAR.TH 2,28 (862,80)
12,	20		G.NYS	BAPT (425,A 2)
12,	21		BAS.C	ASCET.P 141,4 (170,2)
12,	21		BAS.C	ASCET.2 48 (1116,C 1)
12,	21		BAS.C	EP B 256 (96,6)
12,	22-23		BAS.C	ASCET.P 141,3 (169,11)
12,	24		G.NYS	OR.DOM 4 (1176,B 6)
12,	29-31	E	BAS.C	ASCET.P 127,2 (157,5)
12,	29-30	E	BAS.C	ASCET.2 207 (1220,C 4)
12,	29-30		BAS.C	REG.MOR 56,3 (785,C 1)
12,	29		BAS.C	ASCET.P 91,1 (125,2)
12,	29		BAS.C	ASCET.2 131 (1169,C 4)
12,	29		BAS.C	EP 22,1 (53,13)
12,	29		BAS.C	? ENAR.ES (265,A 2)
12,	29		BAS.C	? ENAR.ES (289,B 4)
12,	30		BAS.C	ASCET.P 91,2 (125,4)
12,	30	E	BAS.C	ASCET.P 126,2 (156,1)
12,	30		BAS.C	ASCET.2 131 (1169,C 7)
12,	32-33		BAS.C	ASCET.2 92 (1145,D 6+)
12,	32-33		BAS.C	BAPT 1,2,2 (108,18+)
12,	32-33		BAS.C	BAPT 2,4,3 (224,15)
12,	32		G.NAZ	OR G 33,15 (190,14+)
12,	33		BAS.C	ASCET.P 5,1 (35,6)
12,	33		BAS.C	ASCET.P 185,3 (206,9)
12,	33		BAS.C	ASCET.1 9,1 (941,B 3)
12,	33		BAS.C	ASCET.2 101 (1153,A 3)
12,	33		BAS.C	BAPT 1,1,1 (84,43)
12,	33		BAS.C	REG.MOR 47,1 (768,B 6)
12,	35-48		G.NAZ	CAR.TH 2,2 (609,397)
12,	35-40		BAS.C	REG.MOR 13,1 (725,A 9)
12,	35-40		G.NAZ	CAR.TH 1,26 (498,11)
12,	35-36		BAS.C	MVNDAN 2 (545,A12)
12,	35		BAS.C	? ENAR.ES (637,C12)
12,	35		G.NAZ	OR H 40,40 (290,2)
12,	35		G.NYS	CANT 11 (317,5)
12,	36		G.NAZ	CAR.TH 1,27 (503,62)
12,	36		G.NYS	CANT 11 (317,18+)
12,	36		G.NYS	CANT 11 (318,5+)
12,	36		G.NYS	CANT 11 (319,3)
12,	37		BAS.C	ASCET.1 7,4 (933,B 5+)
12,	37		BAS.C	? ENAR.ES PR (120,A10)
12,	37		G.NYS	CANT 11 (319,4)
12,	40	E	BAS.C	ASCET.P 67,1 (103,9)
12,	40	E	BAS.C	ASCET.2 117 (1161,B11)

12,	40	E	BAS.C	BAPT 2,8,5 (256,9)
12,	41-48		G.NAZ	CAR.TH 1,26 (498,12)
12,	42-44		BAS.C	EP A 206 (183,37)
12,	42-44	E	G.NYS	CANT 10 (296,10)
12,	42		BAS.C	ASCET.1 PR,1 (889,A13)
12,	42		BAS.C	AVCTOR 5 (340,C10)
12,	42		BAS.C	EP 26 (64,12)
12,	42		BAS.C	EP B 265,3 (132,35)
12,	42		BAS.C	EP B 290 (161,12)
12,	42	E	BAS.C	PS.HOM (253,B14)
12,	42		BAS.C	? ENAR.ES (360,A 2)
12,	42		BAS.C	? ENAR.ES (620,A 5)
12,	42		G.NAZ	OR 18,21 (1009,B 3)
12,	42		G.NAZ	OR B 2,35 (134,7)
12,	42	E	G.NYS	CANT 12 (346,3)
12,	42		G.NYS	CANT 14 (408,19)
12,	42		G.NYS	FLACIL (475,3+)
12,	42		G.NYS	? EPHR (824,A 7)
12,	43		G.NYS	CANT 11 (319,4)
12,	45-46		BAS.C	REG.MOR 11,1 (720,B10)
12,	45		BAS.C	REG.MOR 70,24 (836,D10+)
12,	45	E	G.NYS	CANT 12 (346,8)
12,	47-48		BAS.C	ASCET.P 119 (145,2)
12,	47-48		BAS.C	ASCET.P PR,16 (7,8)
12,	47-48		BAS.C	ASCET.2 45 (1112,A 7)
12,	47-48		BAS.C	ASCET.2 267 (1264,C 1)
12,	47-48		BAS.C	ASCET.2 267 (1265,A14+)
12,	47-48		BAS.C	ASCET.2 CAP,45 (1056,C 6)
12,	47-48		BAS.C	ASCET.2 CAP,267 (1076,A 3)
12,	47-48		BAS.C	IVD.DEI 6 (665,C 7)
12,	47-48		BAS.C	REG.MOR 9,5 (717,C13)
12,	47-48		G.NAZ	OR B 2,40 (142,11)
12,	47		BAS.C	ASCET.1 PR,4 (900,C10)
12,	47		BAS.C	BAPT 1,2,9 (132,39)
12,	48		BAS.C	ASCET.P 182,1 (203,9)
12,	48		BAS.C	ASCET.1 4 (920,B 1)
12,	48		BAS.C	ASCET.1 37,2 (1012,B11)
12,	48		BAS.C	ASCET.1 PR,4 (900,C 8)
12,	48		BAS.C	ASCET.2 58 (1121,B12)
12,	48		BAS.C	ASCET.2 236 (1241,A 4)
12,	48		BAS.C	BAPT 1,2,1 (108,45)
12,	48		BAS.C	BAPT 1,2,9 (130,24)
12,	48		BAS.C	BAPT 1,2,9 (132,41)
12,	48		BAS.C	IVD.DEI 6 (665,D 3)
12,	48		BAS.C	? ENAR.ES (216,C15)
12,	48		BAS.C	? ENAR.ES (417,A14)
12,	48		G.NYS	THEOPH (119,7)
12,	49		BAS.C	BAPT 1,2,26 (184,15)
12,	49		BAS.C	? ENAR.ES (521,C 1)
12,	49		G.NAZ	OR A 45,16 (645,A 6)
12,	49		G.NAZ	OR G 32,4 (90,25)
12,	49		G.NAZ	OR G 37,4 (278,17)
12,	49		G.NAZ	OR H 40,36 (280,18)
12,	49		G.NAZ	OR H 40,36 (282,21)
12,	49		G.NYS	CANT 1 (27,14)
12,	49		G.NYS	CANT 10 (295,13)
12,	50		G.NAZ	OR H 39,17 (188,15)
12,	54-56		BAS.C	REG.MOR 17,1 (728,D 5+)
12,	58		BAS.C	? ENAR.ES (305,C 1+)
12,	58		BAS.C	? ENAR.ES (308,A 6+)
13,	1-5		BAS.C	REG.MOR 11,3 (720,D 3+)
13,	6-9		G.NAZ	CAR.TH 1,26 (498,13)
13,	6-9		G.NAZ	CAR.TH 1,27 (504,80)
13,	6-9		G.NAZ	EP 77,13 (67,28)
13,	6-9		G.NAZ	OR G 32,30 (148,13+)
13,	6-9		G.NAZ	OR H 40,9 (214,9+)
13,	6-7		BAS.C	BAPT 2,6,1 (236,18+)
13,	7-8		BAS.C	ATTENDE 4 (29,22)
13,	7		BAS.C	ASCET.2 61 (1124,B 6)
13,	7		BAS.C	? ENAR.ES (353,A 5)

13,	8		BAS.C	HEXAEM 5,6 (306,4+)
13,	8		G.NAZ	OR H 39,15 (184,22)
13,	9		G.NAZ	OR G 37,4 (280,23)
13,	11-13		G.NAZ	CAR.HIS 1,19 (1278,95)
13,	11-13		G.NAZ	CAR.HIS 1,50 (1390,75)
13,	11-13		G.NAZ	CAR.TH 1,22 (493,14)
13,	11		G.NAZ	OR H 40,33 (272,2)
13,	15-16		BAS.C	REG.MOR 46,1 (765,A13)
13,	18-19		G.NAZ	CAR.TH 1,26 (498,14)
13,	20-21		G.NAZ	CAR.TH 1,26 (498,14)
13,	23		BAS.C	? ENAR.ES (237,A 7)
13,	23		BAS.C	? ENAR.ES (340,A18)
13,	24-25		BAS.C	BAPT 2,8,5 (256,5)
13,	24-25		BAS.C	REG.MOR 1,5 (704,B13)
13,	24		G.NYS	? INSTIT (46,16)
13,	25-27		BAS.C	BAPT 2,8,8 (262,15)
13,	25		BAS.C	ASCET.P 187,2 (208,1)
13,	25		BAS.C	? EP 45,2 (115,38)
13,	25		G.NYS	OR.DOM 2 (1144,B 2)
13,	26-27		BAS.C	ASCET.2 282 (1281,A 1)
13,	26		BAS.C	ASCET.2 282 (1280,C 1)
13,	26		BAS.C	ASCET.2 CAP,282 (1076,C 5)
13,	26		BAS.C	BAPT 1,2,24 (180,46)
13,	27		AMPH	HAER 9 (193,316)
13,	27		AMPH	HAER 10 (194,355)
13,	27		BAS.C	ASCET.P 187,2 (208,1)
13,	27		BAS.C	ASCET.2 179 (1201,C 4)
13,	27		BAS.C	ASCET.2 282 (1280,C 2)
13,	27		BAS.C	ASCET.2 CAP,282 (1076,C 6)
13,	27		BAS.C	EXH.BAP 7 (440,C 4)
13,	27		BAS.C	? EP 45,2 (115,38)
13,	27		G.NYS	OR.DOM 2 (1144,B 2)
13,	32		BAS.C	PS.HOM (388,D 6)
13,	32		BAS.C	PS.HOM (452,A 5)
13,	32		BAS.C	? ENAR.ES (616,C 1)
13,	32		G.NAZ	OR F 29,18 (214,9)
13,	32		G.NYS	TRIDVI (285,17)
14,	2-4		G.NAZ	CAR.TH 1,22 (493,16)
14,	7		BAS.C	ASCET.P 10 (50,1)
14,	8-10		BAS.C	ASCET.P 10,2 (50,5)
14,	10		BAS.C	ASCET.P 11,3 (52,3)
14,	10		BAS.C	ASCET.1 7,4 (933,B 7)
14,	10		BAS.C	ASCET.1 21 (976,B 2+)
14,	10		BAS.C	ASCET.1 22,1 (977,A 9+)
14,	10		BAS.C	ASCET.1 CAP,21 (901,C12)
14,	11	E	BAS.C	ASCET.P 62,2 (100,4)
14,	11		BAS.C	ASCET.P 164 (187,6)
14,	11		BAS.C	ASCET.2 56 (1120,C 1)
14,	11	P	BAS.C	ASCET.2 198 (1213,C 1)
14,	11		BAS.C	ASCET.2 CAP,56 (1057,A 5)
14,	11		BAS.C	HVMIL 5 (536,A 6)
14,	11		BAS.C	HVMIL 6 (536,B14)
14,	11		G.NYS	ECCLES 6 (389,17)
14,	11		G.NYS	MACED (113,4)
14,	11		G.NYS	? EPHR (821,C 4)
14,	11		G.NYS	? INSTIT (54,7)
14,	11		G.NYS	? INSTIT (71,4)
14,	12-14		BAS.C	REG.MOR 18,1 (729,B 2)
14,	15		BAS.C	BAPT 1,1,4 (94,19)
14,	16-24		BAS.C	BAPT 1,1,4 (96,23)
14,	16-24		G.NAZ	OR B 3,4 (246,3+)
14,	18-20		G.NAZ	CAR.TH 1,27 (502,47)
14,	18-20		G.NAZ	CAR.TH 2,2 (609,393)
14,	18-20	E	G.NAZ	OR B 3,4 (246,13)
14,	18-20		G.NAZ	OR H 40,46 (310,22)
14,	18-19		BAS.C	EXH.BAP 8 (444,B 9)
14,	21-24		G.NAZ	CAR.TH 1,26 (498,14)
14,	26		BAS.C	ASCET.P 4,6 (33,4)
14,	26		BAS.C	ASCET.P 4,16 (34,12)
14,	26		BAS.C	ASCET.1 8,1 (936,C 1)
14,	26		BAS.C	ASCET.1 8,2 (937,A 5)
14,	26	E	BAS.C	ASCET.1 12 (949,A 5)
14,	26		BAS.C	BAPT 1,1,4 (96,48)
14,	26		BAS.C	BAPT 1,2,26 (184,9)
14,	26		BAS.C	BAPT 2,8,7 (260,22)
14,	26		BAS.C	REG.MOR 73,1 (852,A 5)
14,	27		BAS.C	BAPT 1,1,4 (98,53)
14,	28-35		BAS.C	BAPT 1,1,5 (98,4)
14,	28-30		G.NAZ	OR B 2,101 (220,7)
14,	28-30		G.NYS	VIRG 18,1 (464,14)
14,	28		BAS.C	ASCET.2 263 (1261,A 5)
14,	28		BAS.C	? ENAR.ES (269,C 1)
14,	28		G.NAZ	OR G 32,27 (142,1)
14,	28		G.NYS	PERF (193,5)
14,	29		BAS.C	ASCET.2 263 (1261,A 9)
14,	31		BAS.C	ASCET.2 263 (1261,A 6)
14,	33		AMPH	HAER 5 (189,182+)
14,	33		BAS.C	ASCET.P 4,2 (32,10)
14,	33		BAS.C	ASCET.P 4,10 (33,15)
14,	33		BAS.C	ASCET.1 5,2 (921,A14)
14,	33		BAS.C	ASCET.1 [illegible] (933,D 1)
14,	33		BAS.C	ASCET.1 8,1 (936,A 5)
14,	33		BAS.C	ASCET.1 8,2 (937,C12)
14,	33		BAS.C	ASCET.1 CAP,8 (901,B 6)
14,	33		BAS.C	ASCET.2 263 (1261,A 2+)
14,	33		BAS.C	ASCET.2 CAP,263 (1073,D 5)
14,	33		BAS.C	BAPT 1,2,26 (184,6)
14,	33		BAS.C	BAPT 2,7,1 (242,11)
14,	33		BAS.C	BAPT 2,8,7 (262,25)
14,	33		BAS.C	PS.HOM (429,B 9)
14,	33		BAS.C	REG.MOR 2 (705,B 1)
14,	35		BAS.C	PS.HOM (384,A14)
14,	35		BAS.C	? ENAR.ES (164,B 8)
14,	35		BAS.C	? ENAR.ES (292,B10)
14,	35		BAS.C	? ENAR.ES PR (120,C 1)
14,	35		BAS.C	? FR E (490,9+)
15,	1-4		BAS.C	REG.MOR 52,3 (777,B13)
15,	1-2		G.NAZ	OR A 45,26 (660,B 7)
15,	4-7		BAS.C	EP 46,5 (122,14)
15,	4-7		G.NAZ	CAR.TH 1,26 (498,15)
15,	4-7		G.NAZ	CAR.TH 1,27 (504,82)
15,	4-7		G.NAZ	CAR.TH 1,27 (505,85)
15,	4-7		G.NYS	CANT 12 (364,10)
15,	4-6		G.NYS	REFVT 175 (386,5)
15,	4-5		G.NAZ	CAR.HIS 1,46 (1381,46)
15,	4-5		G.NAZ	OR H 38,14 (136,9)
15,	4		BAS.C	EP 46,6 (124,19)
15,	4		G.NYS	APOLIN (152,1+)
15,	5-6		BAS.C	EP 46,6 (124,21)
15,	5		G.NYS	APOLIN (152,4+)
15,	5		G.NYS	CANT 2 (61,7)
15,	5		G.NYS	ECCLES 2 (305,10)
15,	6		BAS.C	ASCET.P 27,1 (75,3)
15,	6		BAS.C	ASCET.2 8 (1088,A11)
15,	6		BAS.C	ASCET.2 112 (1157,B 6)
15,	7		BAS.C	? ENAR.ES (593,B11)
15,	8-10		BAS.C	EP 46,5 (122,13)
15,	8-10		G.NAZ	CAR.TH 1,26 (498,15)
15,	8-10		G.NAZ	CAR.TH 1,27 (504,82)
15,	8-10		G.NAZ	CAR.TH 1,27 (505,85)
15,	8-9		G.NAZ	OR A 45,26 (660,A 4)
15,	8-9		G.NAZ	OR H 38,14 (136,12+)
15,	8-9		G.NYS	CANT 12 (364,13)
15,	8-9		G.NYS	OR.DOM 5 (1181,C 1)
15,	8-9		G.NYS	VIRG 12,3 (412,14)
15,	8		G.NAZ	OR H 40,22 (246,21)
15,	[illegible]		G.NYS	VIRG 12,3 (412,16+)
15,	8		G.NYS	VIRG 12,3 (414,19+)
15,	9-10		BAS.C	ASCET.2 112 (1157,B 6)
15,	9		G.NYS	VIRG 12,3 (414,28+)

15,	9	G.NYS	VIRG 12,3 (414,35+)
15,	9	G.NYS	VIRG 12,3 (416,37+)
15,	10	BAS.C	EP 46,6 (125,34)
15,	10	BAS.C	? ENAR.ES (593,B11)
15,	10	G.NYS	CANT 12 (364,11)
15,	10	G.NYS	EVNOM A 3,1,61 (25,19)
15,	10	G.NYS	EVNOM A 3,2,49 (68,13)
15,	11-32	BAS.C	ASCET.2 13 (1089,C15+)
15,	11-32	BAS.C	EP 46,5 (122,14)
15,	11-32	G.NAZ	CAR.HIS 2,3 (1487,105)
15,	11-32	G.NAZ	CAR.TH 1,26 (498,16)
15,	11-32	G.NAZ	CAR.TH 1,27 (504,82)
15,	11-32	G.NAZ	CAR.TH 1,27 (505,85)
15,	11-24	G.NYS	OR.DOM 2 (1144,C 4)
15,	11-13	AMPH	HAER 9 (192,294)
15,	12-16	G.NYS	OR.DOM 5 (1181,C 1)
15,	12-13	AMPH	HAER 7 (191,245)
15,	12-13	G.NYS	ORDIN (335,12+)
15,	13	AMPH	HAER 8 (192,268)
15,	13	G.NYS	ECCLES 2 (304,10)
15,	13	G.NYS	ORDIN (335,15)
15,	14	G.NYS	ECCLES 2 (304,11)
15,	15-17	G.NYS	OR.DOM 5 (1184,D 5)
15,	15	AMPH	HAER 8 (192,269)
15,	15	G.NYS	ORDIN (335,18+)
15,	16	AMPH	HAER 7 (191,259)
15,	17	AMPH	HAER 7 (191,257)
15,	17	G.NYS	ORDIN (335,20+)
15,	20	BAS.C	EP 46,6 (124,24)
15,	20	G.NAZ	CAR.HIS 1,46 (1381,44)
15,	20	G.NYS	OR.DOM 2 (1144,D 4)
15,	20	G.NYS	ORDIN (336,2)
15,	21	G.NYS	OR.DOM 2 (1144,C13)
15,	21	G.NYS	OR.DOM 2 (1145,A 7)
15,	21	G.NYS	OR.DOM 2 (1148,C 4)
15,	22	AMPH	HAER 7 (191,254)
15,	22	BAS.C	EP 46,6 (125,27+)
15,	22	G.NYS	OR.DOM 2 (1144,D10+)
15,	22	G.NYS	OR.DOM 2 (1145,A 2)
15,	22	G.NYS	OR.DOM 2 (1148,C 6)
15,	22	G.NYS	ORDIN (336,3+)
15,	23-24	G.NYS	EVNOM A 3,2,49 (68,23)
15,	23	AMPH	HAER 8 (192,276)
15,	23	G.NYS	ORDIN (336,6)
15,	24	BAS.C	MVNDAN 9 (557,B 8)
15,	25-30	BAS.C	EP 46,6 (125,36)
15,	25	G.NYS	ORDIN (336,6)
15,	28-30	G.NYS	ORDIN (336,8)
15,	30	G.NYS	ORDIN (335,18)
15,	31	G.NAZ	EP 168,1+ (122,7+)
15,	31	G.NAZ	EP 205,2 (149,2)
15,	32	AMPH	HAER 8 (192,278)
15,	32	BAS.C	EP 46,6 (125,38)
15,	32	BAS.C	MVNDAN 9 (557,B 8)
15,	32	G.NYS	EVNOM A 3,1,61 (25,20)
16,	1-8	G.NAZ	CAR.TH 1,26 (498,17)
16,	1-8	G.NAZ	CAR.TH 1,27 (505,88)
16,	1	G.NYS	MORT (68,7)
16,	2	AMPH	FR 6,1 (233,7)
16,	3	BAS.C	? ENAR.ES (360,A 1)
16,	5	G.NAZ	OR H 40,31 (270,30)
16,	8	BAS.C	PROV 6 (400,A 2+)
16,	8	BAS.C	PS.HOM (445,A 9+)
16,	8	BAS.C	? ENAR.ES (536,C 5)
16,	9	BAS.C	PS.HOM (253,B 3)
16,	9	BAS.C	? ASC.DIS 2 (652,C 8)
16,	9	G.NAZ	OR A 45,20 (652,B 5)
16,	9	G.NYS	CANT 14 (423,10)
16,	9	G.NYS	QVAT (123,25)
16,	9	G.NYS	V.MOYS 2,247 (276,2)

16,	10	BAS.C	REG.MOR 8,2 (713,C14)
16,	10	G.NYS	EVNOM 1,59 (42,22)
16,	11-12	BAS.C	REG.MOR 18,4 (732,B13)
16,	15	BAS.C	ASCET.P 80,2 (115,3)
16,	15	BAS.C	ASCET.1 29 (992,A 4)
16,	15	BAS.C	ASCET.2 120 (1164,B10)
16,	15	G.NYS	? INSTIT (54,6)
16,	16	BAS.C	? ENAR.ES (284,C 1)
16,	16	E G.NAZ	OR A 43,75 (597,B 2)
16,	16	E G.NAZ	? CHR.PAT (266,/29)
16,	17	BAS.C	BAPT 2,4,1 (218,13)
16,	19-31	BAS.C	ASCET.2 181 (1204,B11)
16,	19-31	BAS.C	IEIVN.1 9 (177,A 6)
16,	19-31	G.NAZ	CAR.TH 1,26 (498,18)
16,	19-31	G.NAZ	CAR.TH 1,27 (505,90)
16,	19-31	G.NAZ	CAR.TH 2,2 (589,138+)
16,	19-31	G.NAZ	OR G 36,12 (268,15)
16,	19-31	G.NYS	OPIF 27 (225,C 7)
16,	19-31	G.NYS	PASC (265,18)
16,	19-26	G.NAZ	OR E 26,6 (240,24)
16,	19-24	G.NAZ	OR 14,34 (904,B14)
16,	19-22	G.NAZ	CAR.TH 2,28 (882,365+)
16,	19	BAS.C	ASCET.P 8,7 (42,4)
16,	19	BAS.C	MVNDAN 8 (553,B 1)
16,	19	BAS.C	PS.HOM (385,B 3)
16,	19	BAS.C	PS.HOM (441,D 4)
16,	19	G.NAZ	CAR.HIS 1,89 (1445,36)
16,	19	G.NAZ	OR 19,11 (1056,B13)
16,	19	G.NYS	APOLIN (178,23)
16,	19	G.NYS	BAPT (424,C 1)
16,	19	G.NYS	BEAT 5 (1256,D 4)
16,	19	G.NYS	V.MOYS 2,286 (300,3)
16,	20-31	BAS.C	ASCET.P 92,1 (125,10)
16,	20-31	BAS.C	ASCET.P 125,4 (155,6)
16,	20-31	BAS.C	ASCET.2 132 (1169,D 1)
16,	20-31	BAS.C	ASCET.2 205 (1217,D 2)
16,	20-22	BAS.C	IEIVN.1 4 (168,B 8)
16,	20-22	BAS.C	PS.HOM (469,A 1)
16,	20-22	G.NYS	ECCLES 6 (389,18)
16,	20-21	BAS.C	PS.HOM (444,A 4)
16,	20-21	G.NAZ	CAR.HIS 2,2 (1478,14)
16,	20-21	G.NAZ	CAR.HIS 2,3 (1490,150+)
16,	20-21	G.NYS	APOLIN (211,10)
16,	20-21	G.NYS	BEAT 5 (1256,D 3)
16,	20	BAS.C	ASCET.1 55,4 (1049,C 6)
16,	20	BAS.C	ASCET.2 A 314 (180,15)
16,	20	BAS.C	MVNDAN 8 (553,A13)
16,	20	G.NAZ	OR 14,16 (877,B 6)
16,	20	G.NAZ	OR 19,11 (1056,B11)
16,	20	G.NAZ	OR H 40,31 (268,15)
16,	20	G.NYS	BEAT 4 (1236,B14)
16,	20	G.NYS	BENEF (106,2)
16,	21	G.NAZ	OR 19,11 (1056,B10)
16,	22-26	BAS.C	ASCET.1 20,1 (972,B 4)
16,	22-26	G.NYS	AN.RES (80,B 2)
16,	22-25	BAS.C	ASCET.1 55,4 (1049,C 9)
16,	22-23	G.NAZ	OR 7,17 (776,B 8)
16,	22-23	G.NAZ	OR H 41,12 (342,27)
16,	22-23	G.NYS	EVNOM 2,84 (251,21)
16,	22	BAS.C	GORDIVM 8 (505,C14)
16,	22	BAS.C	? ENAR.ES (488,A13)
16,	22	G.NAZ	CAR.HIS 1,1 (1013,580)
16,	22	G.NAZ	CAR.HIS 1,89 (1445,37)
16,	22	G.NAZ	EPITAPH 90 (56,2)
16,	22	G.NAZ	EPITAPH 111 (68,1)
16,	22	G.NAZ	OR 19,11 (1056,B 5)
16,	22	G.NYS	AN.RES (80,B14)
16,	22	G.NYS	FLACIL (489,16)
16,	22	G.NYS	INSC.PS 2,6 (87,11)
16,	22	G.NYS	V.MACR 24 (222,28)

16,	23-24	G.NYS	AN.RES (84,D 1)
16,	23-24	G.NYS	AN.RES (85,B 1)
16,	23-24	G.NYS	BENEF (106,23)
16,	23-24	G.NYS	INSC.PS 2,16 (173,2)
16,	23-24	G.NYS	MELET (452,1)
16,	23	BAS.C	IEIVN.1 9 (177,C 2)
16,	23	BAS.C	QVADR 6 (517,A15)
16,	23	G.NYS	AN.RES (80,B12+)
16,	23	G.NYS	AN.RES (84,B11+)
16,	23	G.NYS	AN.RES (85,B 7)
16,	23	G.NYS	V.MOYS 2,247 (276,3)
16,	24-25	BAS.C	ASCET.1 20,2 (972,C12+)
16,	24-25	G.NYS	BEAT 5 (1256,D 6)
16,	24	BAS.C	EP A 123 (28,2)
16,	24	BAS.C	IEIVN.1 9 (177,A 8+)
16,	24	BAS.C	MVNDAN 8 (553,B 3)
16,	24	BAS.C	MVNDAN 8 (556,B 1)
16,	24	BAS.C	? ENAR.ES (229,A14)
16,	24	BAS.C	? ENAR.ES (376,B12)
16,	24	G.NAZ	CAR.HIS 1,1 (1013,577)
16,	24	G.NAZ	CAR.HIS 1,89 (1445,36)
16,	24	G.NAZ	CAR.TH 2,28 (882,363)
16,	24	G.NAZ	OR 16,9 (945,B10)
16,	24	G.NAZ	OR 19,11 (1056,C 1)
16,	24	G.NYS	AN.RES (80,B11+)
16,	24	G.NYS	AN.RES (81,A 1)
16,	24	G.NYS	AN.RES (84,C13)
16,	24	G.NYS	BEAT 5 (1264,A11)
16,	24	G.NYS	PASC (265,19+)
16,	24	G.NYS	QVAT (123,3)
16,	25-26	G.NAZ	OR 19,11 (1056,C 4)
16,	25	BAS.C	ASCET.P 8,7 (42,4)
16,	25	BAS.C	ASCET.1 16,1 (957,C 1)
16,	25	BAS.C	ASCET.2 A 314 (180,15+)
16,	25	BAS.C	DIVIT [illegible] (301,C 9)
16,	25	BAS.C	PS.HOM (456,C 8)
16,	25	G.NYS	AN.RES (80,B13)
16,	25	G.NYS	AN.RES (81,A 6)
16,	25	G.NYS	BEAT 3 (1229,D 1)
16,	25	G.NYS	BEAT 4 (1236,C 7)
16,	25	G.NYS	BEAT 5 (1261,D 3)
16,	26	G.NAZ	CAR.HIS 1,1 (1013,579)
16,	26	G.NAZ	CAR.HIS 1,55 (1399,3)
16,	26	G.NAZ	CAR.HIS 1,89 (1445,36)
16,	26	G.NAZ	CAR.TH 2,5 (642,8)
16,	26	G.NAZ	OR 19,11 (1056,C 1)
16,	26	G.NAZ	OR H 41,12 (342,26)
16,	26	G.NYS	AN.RES (80,B 9+)
16,	26	G.NYS	AN.RES (81,A 1+)
16,	26	G.NYS	AN.RES (84,B 1)
16,	26	G.NYS	EP 25,16 (298,99)
16,	26	G.NYS	EVNOM 2,84 (251,20)
16,	26	G.NYS	MELET (451,18)
16,	26	G.NYS	PASC (265,19)
16,	26	G.NYS	PYTH (102,16+)
16,	26	G.NYS	PYTH (103,7+)
16,	26	G.NYS	QVAT (123,17)
16,	26	G.NYS	V.MACR 24 (222,35)
16,	27-31	G.NYS	AN.RES (85,B14)
16,	27-28	G.NYS	APOLIN (178,23)
16,	27-28	G.NYS	QVAT (123,15)
16,	29-30	G.NYS	AN.RES (85,C 5)
16,	29	BAS.C	SPIR.S 14,33 (360,21+)
17,	2	BAS.C	ASCET.1 47 (1036,C11)
17,	2	BAS.C	BAPT 2,10,2 (284,31)
17,	3-4	BAS.C	EP 22,3 (56,19+)
17,	3	BAS.C	REG.MOR 52 (777,A 6)
17,	3	BAS.C	REG.MOR 52,2 (777,A 8)
17,	7-10	G.NYS	HEXAEM (68,B 8)
17,	10	BAS.C	ASCET.P 82,4 (116,10)
17,	10	BAS.C	ASCET.2 121 (1164,C10)
17,	10	BAS.C	? ASC.DIS 2 (652,B 4)
17,	11-19	G.NAZ	CAR.TH 1,22 (493,17)
17,	11-19	G.NYS	OPIF 27 (228,A 2)
17,	12-19	BAS.C	ASCET.2 261 (1257,D 5+)
17,	12-19	BAS.C	REG.MOR 55,2 (784,B 3)
17,	12-19	G.NAZ	OR H 40,34 (274,1+)
17,	12-14	AMPH	FR 14 (238,11)
17,	12-14	G.NAZ	OR 14,37 (908,A 8)
17,	16	BAS.C	REG.MOR 55 (784,A 9)
17,	21	BAS.C	? ENAR.ES (528,C 5)
17,	21	G.NYS	BEAT 5 (1256,A 7)
17,	21	G.NYS	BEAT 6 (1269,C 8)
17,	21	G.NYS	VIRG 12,3 (410,6+)
17,	21	G.NYS	VIRG 12,3 (412,10)
17,	21	G.NYS	? INSTIT (78,20)
17,	21	G.NYS	? INSTIT (79,1)
17,	34-37	BAS.C	REG.MOR 16,1 (728,C 1)
17,	34	BAS.C	BAPT 2,9,3 (274,20)
17,	34	BAS.C	BAPT 2,9,4 (278,36)
17,	34	G.NYS	CANT PR (9,15)
18,	1-8	G.NAZ	CAR.TH 1,27 (505,94)
18,	1-8	G.NYS	? INSTIT (80,8)
18,	1-7	BAS.C	REG.MOR 46,1 (765,B 4)
18,	1-7	G.NYS	? INSTIT (57,17)
18,	1-5	G.NAZ	CAR.TH 1,26 (498,19)
18,	1-2	BAS.C	REG.MOR 56,1 (784,C14)
18,	1	BAS.C	ASCET.2 261 (1257,A 7)
18,	1	BAS.C	ASCET.2 A 314 (183,54)
18,	1	G.NYS	OR.DOM 1 (1120,B 6)
18,	1	G.NYS	OR.DOM 1 (1124,A11)
18,	2-8	G.NAZ	EP 186,4 (135,10)
18,	2-5	BAS.C	? ENAR.ES (216,B 8)
18,	6-8	G.NYS	? INSTIT (58,3)
18,	6	BAS.C	? ENAR.ES (216,B 5)
18,	7	BAS.C	EP B 256 (97,30)
18,	7	G.NYS	? INSTIT (80,6)
18,	8	BAS.C	EP B 257,2 (99,4)
18,	9-14	BAS.C	EP A 204,4 (176,12)
18,	9-14	BAS.C	REG.MOR 57,1 (788,C 2)
18,	9-14	G.NAZ	CAR.TH 1,27 (505,92)
18,	9-14	G.NAZ	CAR.TH 2,17 (784,39)
18,	9	BAS.C	REG.MOR 57 (788,B14)
18,	10-14	BAS.C	HVMIL 4 (533,A13)
18,	10-14	G.NAZ	CAR.HIS 1,1 (999,393)
18,	10-14	G.NAZ	CAR.TH 1,26 (498,20)
18,	10-14	G.NAZ	OR A 43,64 (581,A 2)
18,	10-14	G.NAZ	OR H 39,17 (188,23)
18,	11-12	AMPH	HAER 14 (198,488)
18,	11-12	BAS.C	ASCET.P 164,1 (187,13)
18,	11-12	BAS.C	ASCET.2 56 (1120,C11)
18,	11-12	BAS.C	PS.HOM (240,D 7)
18,	11-12	BAS.C	PS.HOM (241,B 1)
18,	11-12	BAS.C	? ENAR.ES (264,B11)
18,	11-12	G.NYS	OR.DOM 5 (1184,A 5)
18,	11	AMPH	HAER 14 (197,486)
18,	11	BAS.C	ATTENDE 5 (31,23)
18,	11	BAS.C	? ENAR.ES (189,C12)
18,	11	G.NAZ	OR H 39,18 (190,6)
18,	13-14	AMPH	? ZACCH 1 (165,20)
18,	13-14	G.NAZ	OR 13,1 (853,A 1)
18,	13-14	G.NAZ	OR H 40,19 (240,31)
18,	13	AMPH	HAER 14 (198,496)
18,	13	BAS.C	ATTENDE 5 (32,4)
18,	13	G.NAZ	CAR.HIS 1,19 (1278,92)
18,	13	G.NAZ	OR 19,8 (1052,B 9)
18,	13	G.NAZ	? CAR.TH 1,34 (516,18)
18,	14	AMPH	HAER 14 (198,498+)
18,	14	BAS.C	ASCET.P 164 (187,6)
18,	14	BAS.C	ASCET.2 56 (1120,C 1)

18, 14		BAS.C	ASCET.2 CAP,56 (1057,A 5)
18, 14		BAS.C	HVMIL 5 (536,A 6)
18, 14		BAS.C	HVMIL 6 (536,B14)
18, 14		BAS.C	PS.HOM (240,D 7)
18, 14		G.NYS	ECCLES 6 (389,17)
18, 14		G.NYS	MACED (113,4)
18, 14		G.NYS	? EPHR (821,C 4)
18, 14		G.NYS	? INSTIT (71,4)
18, 18-19		BAS.C	REG.MOR 59,1 (792,C 8)
18, 22		BAS.C	REG.MOR 43,2 (761,D11+)
18, 22		BAS.C	REG.MOR 47,1 (768,B 9)
18, 29-30		BAS.C	ASCET.P 5,5 (35,14)
18, 31-33	E	G.NAZ	? CHR.PAT (174,588)
18, 31-33	E	G.NAZ	? CHR.PAT (186,734)
18, 35-43		G.NAZ	CAR.TH 1,22 (493,18)
19, 1-10		BAS.C	ASCET.P 18,3 (68,7)
19, 1-10		BAS.C	ASCET.2 5 (1085,B 4)
19, 1-10		G.NAZ	OR D 20,4 (64,19)
19, 1-9		G.NAZ	CAR.TH 2,10 (722,576)
19, 1-2		AMPH	? ZACCH 2 (165,30)
19, 1		AMPH	? ZACCH 5 (167,102)
19, 2-9		G.NAZ	CAR.HIS 1,19 (1278,93)
19, 2-9		G.NAZ	OR H 40,31 (268,22+)
19, 2-4		AMPH	? ZACCH 1 (165,23)
19, 2-4		G.NAZ	OR H 39,9 (166,18)
19, 2		AMPH	MVLIER 2 (109,43)
19, 2		AMPH	? ZACCH 2 (166,40)
19, 2		AMPH	? ZACCH 5 (167,104+)
19, 2		AMPH	? ZACCH 6 (169,162)
19, 2		G.NYS	DI.LVM (238,21)
19, 3-4		AMPH	? ZACCH 6 (168,132+)
19, 4		AMPH	? ZACCH 2 (166,40)
19, 4		AMPH	? ZACCH 6 (169,143+)
19, 5-7		AMPH	MVLIER 1 (108,31+)
19, 5-6		AMPH	MVLIER 1 (107,4)
19, 5		AMPH	? ZACCH 7 (169,175+)
19, 5		AMPH	? ZACCH 7 (170,185+)
19, 5		AMPH	? ZACCH 8 (170,206)
19, 6-9		G.NAZ	OR 14,4 (864,A 4)
19, 6		AMPH	? ZACCH 7 (170,193)
19, 6		G.NAZ	OR H 39,9 (166,22)
19, 7-9		G.NAZ	OR H 38,14 (138,29)
19, 7		AMPH	MVLIER 2 (108,39)
19, 7		AMPH	? ZACCH 8 (170,195)
19, 7		AMPH	? ZACCH 8 (170,213)
19, 7		G.NAZ	OR H 38,14 (138,27)
19, 8		AMPH	? ZACCH 5 (168,118+)
19, 8		AMPH	? ZACCH 9 (171,223)
19, 8		BAS.C	ASCET.2 271 (1269,C 3)
19, 8		G.NAZ	CAR.HIS 1,12 (1199,457)
19, 8		G.NAZ	OR H 39,9 (166,24)
19, 8		G.NYS	DI.LVM (238,20)
19, 8		G.NYS	OR.CAT 40 (161,13)
19, 9		AMPH	? ZACCH 7 (170,194)
19, 9		G.NAZ	OR D 20,4 (64,22)
19, 9		G.NAZ	OR H 39,9 (166,23+)
19, 10		BAS.C	? ENAR.ES (557,A12)
19, 10		G.NYS	APOLIN (152,11)
19, 10	E	G.NYS	ECCLES 2 (305,9)
19, 10	E	G.NYS	ECCLES 3 (314,15)
19, 10		G.NYS	OR.CAT 24 (94,6)
19, 10		G.NYS	REFVT 173 (385,10)
19, 10		G.NYS	REFVT 175 (386,4)
19, 11-27		BAS.C	ASCET.P 5,2 (35,7)
19, 11-27		BAS.C	ASCET.1 9,1 (941,B14)
19, 11-27		BAS.C	ASCET.1 PR,2 (893,A 6)
19, 11-27		G.NAZ	CAR.TH 1,27 (506,104)
19, 11		BAS.C	? ENAR.ES (580,C 4)
19, 12-27		G.NAZ	CAR.TH 1,26 (498,21)
19, 12		BAS.C	? ENAR.ES (580,C 7+)

19, 12		BAS.C	? ENAR.ES (581,A 4+)
19, 13-26		G.NYS	? INSTIT (44,24)
19, 13		BAS.C	? ENAR.ES (580,C 9)
19, 13		BAS.C	? ENAR.ES (581,C14)
19, 13		G.NAZ	OR 17,11 (977,C 2)
19, 14		BAS.C	? ENAR.ES (580,C11)
19, 14		BAS.C	? ENAR.ES (581,C 1)
19, 15		BAS.C	? ENAR.ES (581,C10)
19, 16-18		BAS.C	ASCET.P 114,3 (140,8)
19, 16		BAS.C	ASCET.2 203 (1217,A11)
19, 16		G.NYS	CANT 15 (463,7)
19, 16		G.NYS	CANT 15 (465,4)
19, 17		BAS.C	? ENAR.ES (581,C14)
19, 17		G.NYS	BAPT (429,B 1)
19, 18		BAS.C	? ENAR.ES (581,C15)
19, 19		BAS.C	? ENAR.ES (581,D 1)
19, 20-24		BAS.C	ASCET.1 PR,2 (893,A12)
19, 20		BAS.C	? ENAR.ES (581,D 2)
19, 22		BAS.C	GORDIVM 7 (505,A 4)
19, 23		BAS.C	EP A 118 (23,3)
19, 27		BAS.C	? ENAR.ES (584,A 3)
19, 38		BAS.C	AVCTOR 10 (352,C14)
19, 40		BAS.C	SPIR.S 13,30 (352,24)
19, 41-42		BAS.C	REG.MOR 52,1 (776,D 1)
19, 41		BAS.C	GRATIA 3 (225,B 3)
19, 41		BAS.C	GRATIA 5 (228,B 2)
19, 41		G.NAZ	OR C 4,78 (200,13)
19, 43		G.NYS	OPIF 25 (216,B 9)
19, 44		BAS.C	PS.HOM (444,B 8)
20, 9-18		G.NAZ	CAR.TH 1,26 (498,22)
20, 21-25		BAS.C	REG.MOR 32,1 (749,B13)
20, 22		BAS.C	ASCET.2 94 (1148,B13)
20, 24-25		BAS.C	ASCET.2 94 (1148,B15)
20, 25		BAS.C	REG.MOR 32 (749,B10)
20, 34-36		BAS.C	REG.MOR 68 (805,C 2)
20, 34-36		BAS.C	REG.MOR 68,1 (805,C 6)
20, 35-36		G.NAZ	CAR.TH 2,1 (525,35)
20, 35-36		G.NYS	CANT 1 (30,7)
20, 35-36		G.NYS	MORT (63,16)
20, 36		BAS.C	PS.HOM (377,C 6)
20, 36		G.NYS	APOLIN (212,4)
20, 36		G.NYS	OPIF 17 (188,C 9+)
20, 36		G.NYS	OPIF 17 (188,D 5+)
20, 36		G.NYS	OPIF 17 (189,B 5+)
20, 36		G.NYS	OPIF 18 (196,A13+)
20, 36		G.NYS	VIRG 14,4 (442,15)
20, 46-47		BAS.C	REG.MOR 40,1 (760,C 1)
21, 1-4		BAS.C	REG.MOR 37,1 (757,A12)
21, 9	E	G.NYS	AN.RES (57,A 6)
21, 9	E	G.NYS	APOLIN (232,9+)
21, 15		AMPH	? OCCVRS 6 (57,158)
21, 19		G.NAZ	OR 19,13 (1060,B 3)
21, 19		G.NYS	? INSTIT (46,19)
21, 20-24	E	G.NAZ	? CHR.PAT (262,/71+)
21, 20-24	E	G.NAZ	? CHR.PAT (264,/02+)
21, 20-24	E	G.NAZ	? CHR.PAT (268,/48)
21, 20	E	G.NAZ	OR H 41,17 (352,9)
21, 20		G.NAZ	? CHR.PAT (262,/80)
21, 20	E	G.NYS	OPIF 25 (216,A13)
21, 24		G.NAZ	? CHR.PAT (262,/80)
21, 25		BAS.C	HEXAEM 6,4 (346,18)
21, 34-36		BAS.C	REG.MOR 56,1 (784,D 3+)
21, 34		BAS.C	HEXAEM 1,1 (86,10)
21, 34		BAS.C	HEXAEM 5,6 (306,5)
21, 34		BAS.C	PS.HOM (301,A 7)
21, 34		BAS.C	REG.MOR 69,1 (808,D 1)
21, 34		BAS.C	? ASC.DIS 1 (649,C 7)
21, 34		G.NAZ	OR B 3,8 (254,7)
22, 8		G.NYS	EVNOM A 3,2,34 (63,8)
22, 15		AMPH	HAER 25 (211,976)

22,	15		G.NYS	APOLIN (167,5)
22,	15		G.NYS	REFVT 181 (388,27)
22,	19-20		BAS.C	REG.MOR 21,3 (740,C 2)
22,	19		BAS.C	ASCET.P 134,2 (163,3)
22,	19		BAS.C	ASCET.2 172 (1196,A12)
22,	19		BAS.C	BAPT 1,3,2 (194,9)
22,	20		BAS.C	? ENAR.ES (321,B 2)
22,	24-27		BAS.C	REG.MOR 70,24 (837,A10)
22,	24		BAS.C	ASCET.2 138 (1173,C 4)
22,	24		BAS.C	ASCET.2 282 (1280,D 3)
22,	27	E	BAS.C	ASCET.1 43,2 (1028,D 2)
22,	27		BAS.C	? EP 50 (130,6)
22,	27		G.NYS	STEPH.1 (79,2)
22,	31-32		BAS.C	HVMIL 4 (533,A 6)
22,	31-32		BAS.C	REG.MOR 56,5 (785,D 7)
22,	31-32		BAS.C	REG.MOR 66,2 (805,A 8)
22,	31		BAS.C	EP B 226,1 (24,20)
22,	32		G.NYS	STEPH.2 (104,30)
22,	35		G.NYS	EVNOM A 3,7,40 (229,22)
22,	35		G.NYS	EVNOM A 3,7,43 (230,21)
22,	36		BAS.C	ASCET.P 172 (195,1)
22,	36		BAS.C	ASCET.P 172,3 (195,9)
22,	36		BAS.C	ASCET.2 251 (1249,C 4)
22,	36		BAS.C	ASCET.2 251 (1249,D 1)
22,	36		BAS.C	ASCET.2 CAP,251 (1073,B 3)
22,	37		BAS.C	ASCET.P 172,1 (195,3)
22,	37		BAS.C	ASCET.2 251 (1249,C 7)
22,	37		G.NAZ	OR 14,4 (861,D 3)
22,	37		G.NAZ	OR A 45,24 (656,C 5)
22,	39		G.NAZ	? CHR.PAT (140,157)
22,	40		BAS.C	ASCET.P 179 (201,9+)
22,	40		BAS.C	ASCET.2 221 (1229,A 1+)
22,	40		BAS.C	ASCET.2 CAP,221 (1069,C10)
22,	40		BAS.C	REG.MOR 62 (797,C 6)
22,	40		BAS.C	REG.MOR 62 (800,A12)
22,	40		BAS.C	REG.MOR 62,2 (800,A10)
22,	41-42		BAS.C	REG.MOR 12,4 (724,D 6)
22,	41-42		BAS.C	REG.MOR 62,3 (800,B 9)
22,	41	E	G.NYS	APOLIN (180,17)
22,	42		BAS.C	ASCET.P 81,2 (115,14)
22,	42	E	BAS.C	ASCET.2 261 (1256,D 2)
22,	42		G.NYS	APOLIN (179,12)
22,	42	▪	G.NYS	APOLIN (179,15)
22,	42	▪	G.NYS	APOLIN (180,9)
22,	42		G.NYS	APOLIN (180,13+)
22,	42		G.NYS	APOLIN (181,1)
22,	44	*	G.NAZ	EP A 102,27 (82,13)
22,	44		G.NAZ	OR A 45,27 (660,C 3)
22,	44		G.NAZ	OR F 29,18 (214,11)
22,	44		G.NAZ	OR F 30,16 (260,16)
22,	44		G.NAZ	OR H 38,15 (138,3)
22,	44	▪	G.NYS	APOLIN (231,19)
22,	46		BAS.C	REG.MOR 62 (797,C 6)
22,	46		BAS.C	REG.MOR 62 (800,A12)
22,	46		BAS.C	REG.MOR 62,2 (800,A10)
22,	47-48	E	G.NYS	EVNOM 1,108 (59,2)
22,	47	E	G.NYS	APOLIN (180,16)
22,	47		G.NYS	EP 1,16 (94,115)
22,	48		AMPH	MVLIER 11 (125,405)
22,	48		G.NAZ	? CHR.PAT (154,344)
22,	48		G.NAZ	? CHR.PAT PR (124,0)
22,	50-51		G.NAZ	EP 77,10 (67,14)
23,	4	P	G.NAZ	? CHR.PAT (158,398)
23,	7		AMPH	MAIOR (357,12)
23,	8-11		G.NAZ	OR C 4,68 (178,7)
23,	8-9		G.NAZ	OR H 38,18 (146,13)
23,	10		AMPH	MAIOR (357,13)
23,	11-12		G.NYS	THEOD (65,17)
23,	21		BAS.C	? ENAR.ES (161,C 8)
23,	27-28		BAS.C	REG.MOR 67,1 (805,B 6)
23,	27-28		G.NYS	OPIF 25 (216,B 3)
23,	27		G.NAZ	? CHR.PAT (166,483)
23,	27		G.NAZ	? CHR.PAT (182,679)
23,	28		BAS.C	GORDIVM 7 (504,B 1)
23,	28		BAS.C	IVLIT 7 (256,B13)
23,	29		G.NYS	OPIF 25 (216,B12)
23,	33		G.NYS	V.MACR 24 (222,30)
23,	34		AMPH	SABBAT 2 (134,38)
23,	34		AMPH	? ABRAHAM (300,411)
23,	34		BAS.C	? EVNOM 4 (697,B10)
23,	34		G.NAZ	OR C 4,78 (200,13)
23,	34		G.NYS	PERF (197,6)
23,	39-43		G.NAZ	CAR.TH 2,34 (960,210)
23,	39-43		G.NAZ	OR F 29,20 (222,29)
23,	39-43		G.NAZ	OR G 33,14 (188,17)
23,	39-43		G.NAZ	OR H 40,24 (252,34)
23,	39-43		G.NYS	? RESVR (318,5)
23,	39		G.NYS	? FR D (350,16+)
23,	40-42		G.NYS	REFVT 141 (373,14)
23,	40		G.NAZ	? CHR.PAT (144,191)
23,	42-43	E	AMPH	FR 2,3 (229,51)
23,	42-43		AMPH	MAIOR (354,13)
23,	42		G.NYS	QVADR.2 (156,9)
23,	42		G.NYS	V.MACR 24 (222,32)
23,	43		AMPH	? ZACCH 2 (166,54)
23,	43		AMPH	? ZACCH 7 (170,189)
23,	43		G.NAZ	CAR.HIS 1,63 (1406,8)
23,	43		G.NAZ	OR A 45,24 (656,C 9)
23,	43		G.NYS	APOLIN (153,9+)
23,	43		G.NYS	APOLIN (154,3)
23,	43		G.NYS	APOLIN (225,5)
23,	43		G.NYS	EP 3,22 (140,179)
23,	43		G.NYS	QVADR.2 (156,5)
23,	43		G.NYS	REFVT 141 (373,15)
23,	43		G.NYS	TRIDVI (290,21)
23,	43		G.NYS	TRIDVI (291,3)
23,	43		G.NYS	TRIDVI (293,14)
23,	43		G.NYS	TRIDVI (294,4+)
23,	43		G.NYS	V.MACR 24 (222,30)
23,	43		G.NYS	? RESVR (317,1)
23,	45-46		G.NAZ	? CHR.PAT (226,/05)
23,	45		G.NAZ	? CHR.PAT (206,993)
23,	45		G.NAZ	? FR C (350,30)
23,	45		G.NYS	? FR B (798,8)
23,	45		G.NYS	? RESVR (318,3)
23,	46		BAS.C	REG.MOR 65,1 (804,B13)
23,	46		G.NAZ	OR A 43,79 (601,A 6)
23,	46		G.NAZ	? CHR.PAT (142,166)
23,	46		G.NAZ	? CHR.PAT (198,882)
23,	46		G.NYS	APOLIN (153,18)
23,	46		G.NYS	EVNOM A 3,3,68 (132,12)
23,	46		G.NYS	STEPH.2 (100,6)
23,	46		G.NYS	TRIDVI (286,19)
23,	46		G.NYS	TRIDVI (290,21)
23,	46		G.NYS	TRIDVI (291,4)
23,	46		G.NYS	TRIDVI (294,5+)
23,	48		G.NAZ	? CHR.PAT (182,674)
23,	48		G.NAZ	? CHR.PAT (214,/90)
23,	50-54		G.NAZ	OR A 45,24 (656,C12)
23,	55		G.NAZ	? CHR.PAT (248,/93)
23,	55		G.NAZ	? CHR.PAT (256,/02)
23,	55		G.NAZ	? CHR.PAT (286,/60)
23,	55		G.NAZ	? CHR.PAT (300,/17)
23,	56		G.NAZ	? CHR.PAT (258,/24)
23,	56		G.NAZ	? CHR.PAT (270,/72)
23,	56		G.NYS	MELET (448,6)
24,	1-8		G.NAZ	CAR.TH 1,22 (494,20)
24,	1-3		AMPH	HAER 27 (212,/33)
24,	1		BAS.C	PS.HOM (425,A 5)
24,	1		G.NAZ	? CHR.PAT (282,/14+)

24,	1	G.NAZ	? CHR.PAT (286,/52)
24,	1	G.NYS	TRIDVI (304,12)
24,	3	G.NAZ	? CHR.PAT (294,/46)
24,	3	G.NAZ	? CHR.PAT (298,/90)
24,	5-6	AMPH	HAER 27 (212,/34)
24,	5-6	G.NYS	INSC.PS 2,16 (171,4)
24,	5	G.NAZ	OR F 31,10 (294,11)
24,	5	G.NYS	TRIDVI (304,14)
24,	7	BAS.C	PS.HOM (425,A 7)
24,	7	G.NYS	TRIDVI (299,8)
24,	7	G.NYS	TRIDVI (303,9)
24,	9	AMPH	HAER 27 (212,/37)
24,	10	G.NAZ	OR A 45,24 (656,D 3)
24,	10	G.NAZ	? CHR.PAT (286,/60)
24,	10	G.NAZ	? CHR.PAT (300,/17)
24,	11	G.NAZ	? CHR.PAT (328,/61)
24,	12-13	AMPH	HAER 27 (212,/38)
24,	13-51	G.NAZ	CAR.TH 1,22 (494,20)
24,	13-35	G.NAZ	? CHR.PAT (328,/71)
24,	13	BAS.C	? ENAR.ES (436,A10)
24,	18-35	G.NAZ	? CHR.PAT (330,/93)
24,	18	BAS.C	? ENAR.ES (436,A10)
24,	21	G.NAZ	? CHR.PAT (180,656)
24,	25	AMPH	HAER 27 (212,/40)
24,	26	AMPH	HAER 27 (213,/42+)
24,	30-31	G.NAZ	? CHR.PAT (330,/96)
24,	32	BAS.C	? ENAR.ES (436,A10)
24,	32	G.NAZ	OR B 2,96 (214,2)
24,	32	G.NYS	CANT 7 (234,22+)
24,	33-35	AMPH	HAER 27 (213,/43)
24,	33	G.NAZ	? CHR.PAT (330,/91)
24,	36-53	AMPH	FR 6,2 (233,10+)
24,	36-43	AMPH	HAER 27 (213,/46+)
24,	36-42	G.NYS	OR.CAT 32 (121,14+)
24,	36	AMPH	FR 6,3 (233,25)
24,	37	AMPH	FR 6,3 (233,26)
24,	38	BAS.C	ASCET.P 34 (80,1)
24,	39	G.NAZ	EP A 101,28 (48,2)
24,	39	G.NAZ	? CHR.PAT (330,/05)
24,	39	G.NAZ	? CHR.PAT (332,/07+)
24,	39	G.NYS	APOLIN (150,23)
24,	39	G.NYS	APOLIN (151,4)
24,	39	G.NYS	EVNOM A 3,10,3 (289,22)
24,	39	G.NYS	EVNOM A 3,10,4 (290,8)
24,	39	G.NYS	EVNOM A 3,10,17 (296,1)
24,	41-43	BAS.C	? ENAR.ES (184,D 3)
24,	41	G.NAZ	? CHR.PAT (204,955)
24,	42	G.NYS	CANT 10 (307,5)
24,	42	G.NYS	TRIDVI (306,4)
24,	43	BAS.C	IEIVN.1 9 (177,D 4)
24,	43	G.NYS	EVNOM A 3,10,3 (289,23)
24,	43	G.NYS	EVNOM A 3,10,6 (291,1)
24,	46	G.NAZ	? CHR.PAT (198,892)
24,	47	G.NYS	REFVT 1 (312,4)
24,	49	G.NAZ	OR H 41,5 (324,2)
24,	49	G.NYS	EP 2,18 (122,125)
24,	50-51	G.NAZ	CAR.HIS 2,1 (1457,75)
24,	51	G.NAZ	CAR.TH 1,36 (519,15)
24,	51	▪ G.NAZ	EP A 102,27 (82,15)
24,	51	G.NAZ	OR A 45,25 (657,B 2)
24,	51	G.NAZ	OR H 38,2 (108,22)
24,	51	G.NAZ	OR H 38,16 (142,16)
24,	51	G.NAZ	OR H 41,5 (324,15)

Jean

		AMPH	IAMBI (38,292)
		BAS.C	ASCET.2 276 (1276,D 3)

		▪ BAS.C	SPIR.S 29,73 (506,7)
		G.NAZ	CAR.TH 1,12 (474,33)
		G.NYS	CANT 10 (302,16)
		G.NYS	VSVR (198,23)
1,	1-18	G.NAZ	OR A 43,69 (589,C 7)
1,	1-3	G.NAZ	OR 7,24 (788,B 3)
1,	1-2	BAS.C	FIDE 2 (465,D 2)
1,	1-2	BAS.C	PRINCIP 4 (481,A 2+)
1,	1-2	BAS.C	SABEL 1 (601,B 1)
1,	1-2	BAS.C	? EVNOM 4 (677,C 6)
1,	1-2	G.NYS	CANT 1 (41,12)
1,	1-2	G.NYS	EVNOM A 3,1,14 (8,18)
1,	1-2	G.NYS	EVNOM A 3,3,11 (111,8)
1,	1	AMPH	FR 1 (227,5)
1,	1	AMPH	MAIOR (346,21)
1,	1	AMPH	MAIOR (347,13)
1,	1	AMPH	MAIOR (348,13)
1,	1	AMPH	MAIOR (350,17)
1,	1	AMPH	? FIDE (314,3)
1,	1	▪ BAS.C	EVNOM 1,4 (164,31)
1,	1	BAS.C	EVNOM 1,27 (266,12)
1,	1	BAS.C	EVNOM A 2,14 (54,39+)
1,	1	BAS.C	EVNOM A 2,14 (56,56+)
1,	1	BAS.C	EVNOM A 2,15 (58,29+)
1,	1	BAS.C	EVNOM A 2,17 (66,23+)
1,	1	BAS.C	EVNOM A 2,17 (68,28)
1,	1	P BAS.C	HEXAEM 3,2 (192,18)
1,	1	BAS.C	MAMANT 4 (597,B 8+)
1,	1	BAS.C	PR.FIDE 4 (685,A 8)
1,	1	BAS.C	PRINCIP 1 (472,C 1+)
1,	1	BAS.C	PRINCIP 1 (473,A 9+)
1,	1	BAS.C	PRINCIP 2 (476,B 3+)
1,	1	BAS.C	PRINCIP 3 (476,C11)
1,	1	BAS.C	PRINCIP 3 (477,A 9+)
1,	1	BAS.C	PRINCIP 3 (480,A 9)
1,	1	BAS.C	PRINCIP 4 (480,B 1)
1,	1	BAS.C	PS.HOM (329,A10)
1,	1	BAS.C	PS.HOM (333,B 1)
1,	1	BAS.C	PS.HOM (393,A 1)
1,	1	BAS.C	SABEL 1 (601,A13)
1,	1	BAS.C	SABEL 4 (605,B 9+)
1,	1	BAS.C	SPIR.S 6,14 (290,24)
1,	1	BAS.C	SPIR.S 8,17 (304,23)
1,	1	BAS.C	SPIR.S 16,38 (380,34)
1,	1	BAS.C	TR.DEOS 4 (1493,C 1+)
1,	1	BAS.C	? ENAR.ES (304,B13)
1,	1	BAS.C	? ENAR.ES (421,C12)
1,	1	BAS.C	? ENAR.ES (460,D 1)
1,	1	BAS.C	? ENAR.ES (484,C13)
1,	1	BAS.C	? ENAR.ES (508,A12)
1,	1	BAS.C	? ENAR.ES (516,B 1)
1,	1	BAS.C	? ENAR.ES (553,C13)
1,	1	BAS.C	? EVNOM 4 (677,C 5)
1,	1	BAS.C	? EVNOM 4 (701,C 9)
1,	1	BAS.C	? EVNOM 4 (705,B10)
1,	1	BAS.C	? EVNOM 5 (721,C 9)
1,	1	BAS.C	? EVNOM 5 (736,D 5)
1,	1	BAS.C	? FR L (578,3)
1,	1	G.NAZ	CAR.HIS 1,1 (1016,627)
1,	1	G.NAZ	CAR.HIS 1,2 (1017,1+)
1,	1	G.NAZ	CAR.HIS 1,45 (1356,43)
1,	1	G.NAZ	CAR.HIS 1,66 (1407,1)
1,	1	G.NAZ	CAR.HIS 1,87 (1434,21)
1,	1	G.NAZ	CAR.HIS 2,4 (1519,182)
1,	1	G.NAZ	CAR.HIS 2,5 (1522,6)
1,	1	G.NAZ	CAR.HIS 2,7 (1556,75)
1,	1	G.NAZ	CAR.HIS 2,7 (1565,183)
1,	1	G.NAZ	CAR.HIS 2,7 (1569,230)
1,	1	G.NAZ	CAR.HIS 2,7 (1574,303)
1,	1	G.NAZ	CAR.TH 1,11 (470,1)

1,	1		G.NAZ	CAR.TH 1,11 (471,7)
1,	1	P	G.NAZ	CAR.TH 2,1 (524,22)
1,	1	P	G.NAZ	CAR.TH 2,2 (623,567)
1,	1		G.NAZ	EPITAPH 1 (11,4)
1,	1		G.NAZ	OR 6,4 (725,B12)
1,	1		G.NAZ	OR D 22,4 (226,10)
1,	1		G.NAZ	OR F 28,13 (126,3)
1,	1		G.NAZ	OR F 29,17 (212,4)
1,	1		G.NAZ	OR F 29,17 (214,22)
1,	1		G.NAZ	OR F 29,19 (216,3)
1,	1		G.NAZ	OR F 29,20 (222,24)
1,	1		G.NAZ	OR F 30,20 (266,5)
1,	1		G.NAZ	OR G 34,13 (222,9+)
1,	1		G.NAZ	OR G 37,2 (274,15)
1,	1		G.NAZ	OR G 37,4 (278,16)
1,	1		G.NAZ	OR H 39,15 (182,8)
1,	1		G.NAZ	? CHR.PAT (164,459)
1,	1		G.NAZ	? CHR.PAT (168,511)
1,	1		G.NAZ	? CHR.PAT (192,817)
1,	1		G.NAZ	? CHR.PAT (226,/03)
1,	1		G.NYS	APOLIN (147,21)
1,	1		G.NYS	APOLIN (149,2)
1,	1		G.NYS	APOLIN (151,14)
1,	1		G.NYS	APOLIN (174,1)
1,	1		G.NYS	APOLIN (191,14)
1,	1		G.NYS	APOLIN (193,4)
1,	1		G.NYS	APOLIN (214,25)
1,	1	▪	G.NYS	APOLIN (219,16)
1,	1		G.NYS	APOLIN (222,1)
1,	1		G.NYS	AR.SAB (81,6+)
1,	1		G.NYS	CANT 3 (86,6)
1,	1		G.NYS	CANT 13 (381,1)
1,	1		G.NYS	CANT 13 (386,23+)
1,	1		G.NYS	DEIT (564,B 9)
1,	1		G.NYS	EP 1,16 (94,111)
1,	1		G.NYS	EVNOM 1,252 (100,17)
1,	1		G.NYS	EVNOM 2,236 (295,8)
1,	1		G.NYS	EVNOM A 3,1,48+ (20,17+)
1,	1		G.NYS	EVNOM A 3,1,134 (48,24)
1,	1		G.NYS	EVNOM A 3,1,135 (49,3)
1,	1	*	G.NYS	EVNOM A 3,2,2 (52,16)
1,	1	*	G.NYS	EVNOM A 3,2,17 (57,19+)
1,	1	*	G.NYS	EVNOM A 3,2,19+ (58,7+)
1,	1		G.NYS	EVNOM A 3,2,20+ (58,24+)
1,	1		G.NYS	EVNOM A 3,2,22 (59,9+)
1,	1		G.NYS	EVNOM A 3,3,3 (108,4)
1,	1	*	G.NYS	EVNOM A 3,3,15 (112,17)
1,	1	*	G.NYS	EVNOM A 3,3,18+ (114,3+)
1,	1	▪	G.NYS	EVNOM A 3,3,21+ (115,6+)
1,	1	*	G.NYS	EVNOM A 3,3,25 (116,23)
1,	1		G.NYS	EVNOM A 3,3,36 (120,16)
1,	1		G.NYS	EVNOM A 3,3,60 (129,4)
1,	1	▪	G.NYS	EVNOM A 3,3,62+ (129,25+)
1,	1		G.NYS	EVNOM A 3,3,64 (130,19+)
1,	1		G.NYS	EVNOM A 3,4,6 (135,27)
1,	1		G.NYS	EVNOM A 3,4,7 (136,11)
1,	1		G.NYS	EVNOM A 3,4,19 (140,29+)
1,	1	▪	G.NYS	EVNOM A 3,4,21 (142,4+)
1,	1		G.NYS	EVNOM A 3,4,22 (142,8)
1,	1	*	G.NYS	EVNOM A 3,4,39 (149,11)
1,	1	*	G.NYS	EVNOM A 3,4,42 (150,11)
1,	1	*	G.NYS	EVNOM A 3,4,44 (151,12)
1,	1		G.NYS	EVNOM A 3,4,48 (153,1)
1,	1		G.NYS	EVNOM A 3,4,52 (154,6+)
1,	1	*	G.NYS	EVNOM A 3,4,53 (154,19)
1,	1		G.NYS	EVNOM A 3,4,57+ (156,2+)
1,	1	▪	G.NYS	EVNOM A 3,4,58 (156,18)
1,	1	▪	G.NYS	EVNOM A 3,4,59 (157,2)
1,	1		G.NYS	EVNOM A 3,4,60 (157,17)
1,	1		G.NYS	EVNOM A 3,4,63 (158,16)

1,	1		G.NYS	EVNOM A 3,5,37 (173,27)
1,	1		G.NYS	EVNOM A 3,6,7 (188,7)
1,	1		G.NYS	EVNOM A 3,6,9 (189,7)
1,	1		G.NYS	EVNOM A 3,6,21+ (193,22+)
1,	1		G.NYS	EVNOM A 3,6,40 (200,14)
1,	1		G.NYS	EVNOM A 3,6,47 (202,17)
1,	1		G.NYS	EVNOM A 3,6,64 (208,24)
1,	1		G.NYS	EVNOM A 3,7,2 (215,15)
1,	1		G.NYS	EVNOM A 3,7,42 (230,12)
1,	1		G.NYS	EVNOM A 3,7,47 (231,18)
1,	1		G.NYS	EVNOM A 3,8,15 (244,10)
1,	1	▪	G.NYS	EVNOM A 3,8,34 (251,20)
1,	1		G.NYS	EVNOM A 3,8,34 (251,24)
1,	1	P	G.NYS	EVNOM A 3,8,36 (252,19)
1,	1	▪	G.NYS	EVNOM A 3,8,37 (252,24)
1,	1	*	G.NYS	EVNOM A 3,8,40 (253,19)
1,	1		G.NYS	EVNOM A 3,8,40 (253,25+)
1,	1		G.NYS	EVNOM A 3,8,40 (254,2)
1,	1		G.NYS	EVNOM A 3,9,31 (275,19)
1,	1		G.NYS	EVNOM A 3,9,37+ (278,10+)
1,	1	P	G.NYS	EVNOM A 3,9,40 (279,9+)
1,	1		G.NYS	EVNOM A 3,10,6 (291,11)
1,	1	▪	G.NYS	EVNOM A 3,10,26 (299,26)
1,	1		G.NYS	EVNOM A 3,10,35 (303,2)
1,	1		G.NYS	FIDE (62,20)
1,	1		G.NYS	FIDE (63,1+)
1,	1		G.NYS	FIDE (64,23+)
1,	1		G.NYS	FIDE (65,1+)
1,	1		G.NYS	HEXAEM (88,C12)
1,	1		G.NYS	HEXAEM (92,A11)
1,	1		G.NYS	HEXAEM (113,B11)
1,	1		G.NYS	INFANT (93,21)
1,	1	P	G.NYS	NOTION (26,12)
1,	1		G.NYS	OPIF 5 (137,B14)
1,	1		G.NYS	OR.CAT 1 (8,13)
1,	1		G.NYS	OR.CAT 1 (11,2)
1,	1		G.NYS	OR.CAT 1 (12,9)
1,	1		G.NYS	OR.CAT 2 (14,3)
1,	1		G.NYS	OR.CAT 2 (15,4)
1,	1		G.NYS	OR.CAT 5 (21,18)
1,	1		G.NYS	OR.CAT 5 (22,5)
1,	1		G.NYS	OR.CAT 5 (23,13)
1,	1		G.NYS	OR.CAT 8 (50,20)
1,	1		G.NYS	OR.CAT 37 (148,3)
1,	1		G.NYS	PERF (201,7)
1,	1	P	G.NYS	REFVT 1 (312,6+)
1,	1		G.NYS	REFVT 22 (321,13+)
1,	1		G.NYS	REFVT 56 (335,7)
1,	1		G.NYS	REFVT 86 (347,22)
1,	1		G.NYS	REFVT 96 (352,9)
1,	1		G.NYS	REFVT 103 (355,9)
1,	1		G.NYS	REFVT 111 (358,25)
1,	1	▪	G.NYS	REFVT 114 (360,5)
1,	1		G.NYS	REFVT 114 (360,7+)
1,	1		G.NYS	REFVT 140 (372,22)
1,	1		G.NYS	REFVT 161+ (380,15+)
1,	1	P	G.NYS	REFVT 168 (383,1)
1,	1		G.NYS	THEOPH (125,11)
1,	1		G.NYS	TVNC (9,6)
1,	2		BAS.C	EVNOM A 2,3 (16,6)
1,	2		BAS.C	EVNOM A 2,13 (50,30)
1,	2		BAS.C	EVNOM A 2,15 (56,2)
1,	2		BAS.C	EVNOM A 2,15 (60,39+)
1,	2		BAS.C	EVNOM A 2,18 (74,47)
1,	2		BAS.C	PRINCIP 4 (481,A 6+)
1,	2		BAS.C	PS.HOM (445,B 6)
1,	2	▪	G.NYS	EVNOM A 3,3,16 (112,24)
1,	3-4		G.NYS	EVNOM 1,302+ (116,1+)
1,	3-4		G.NYS	OR.CAT 1 (11,1)
1,	3		BAS.C	EP A 125,2 (32,7)

	1,	3	BAS.C	EP A 140,2 (62,17)
	1,	3	BAS.C	EVNOM A 2,13 (48,12)
	1,	3	BAS.C	EVNOM A 2,21 (86,30)
	1,	3	BAS.C	EVNOM A 3,7 (170,4)
	1,	3	BAS.C	EVNOM A 3,7 (172,32)
	1,	3	BAS.C	IVD.DEI 4 (660,B15)
	1,	3	BAS.C	PR.FIDE 4 (685,A 6)
	1,	3	BAS.C	SPIR.S 8,19 (316,62)
	1,	3	BAS.C	? EVNOM 4 (693,A 6)
	1,	3	BAS.C	? EVNOM 5 (728,C 8)
	1,	3	BAS.C	? EVNOM 5 (736,D 6)
	1,	3	BAS.C	? EVNOM 5 (737,C 6)
	1,	3	BAS.C	? EVNOM 5 (752,A 3)
	1,	3	BAS.C	? EVNOM 5 (756,C 4)
	1,	3	G.NAZ	CAR.HIS 1,38 (1326,11)
	1,	3	G.NAZ	CAR.TH 1,1 (401,34)
	1,	3	G.NAZ	CAR.TH 1,8 (451,55+)
	1,	3	G.NAZ	CAR.TH 1,8 (454,97)
	1,	3	G.NAZ	CAR.TH 1,10 (466,14)
	1,	3	G.NAZ	CAR.TH 1,10 (467,20)
	1,	3	G.NAZ	EP A 101,31 (48,16)
	1,	3	G.NAZ	OR F 30,11 (246,21)
	1,	3	G.NAZ	OR F 31,12 (298,19+)
	1,	3	G.NAZ	OR G 32,7 (98,8+)
	1,	3	G.NYS	ABLAB (51,13)
	1,	3	G.NYS	AR.SAB (75,17)
	1,	3	G.NYS	AR.SAB (80,21)
	1,	3	G.NYS	AR.SAB (85,15)
	1,	3	G.NYS	CANT 2 (55,1)
	1,	3	G.NYS	CANT 11 (337,12)
	1,	3	G.NYS	CANT 13 (381,2)
	1,	3	G.NYS	DIFFER 4 (84,11)
	1,	3	G.NYS	ECCLES 5 (355,15)
	1,	3	G.NYS	EVNOM 1,250 (99,25)
	1,	3	G.NYS	EVNOM 1,252 (100,17)
	1,	3	G.NYS	EVNOM 1,325 (123,12)
	1,	3	G.NYS	EVNOM 1,335 (126,20)
	1,	3	G.NYS	EVNOM 1,468 (162,18)
	1,	3	G.NYS	EVNOM 1,528 (179,5)
	1,	3	G.NYS	EVNOM A 3,1,13+ (8,8+)
	1,	3	G.NYS	EVNOM A 3,1,17 (9,20)
	1,	3	G.NYS	EVNOM A 3,1,36 (16,7+)
	1,	3	G.NYS	EVNOM A 3,2,23 (59,18)
	1,	3	G.NYS	EVNOM A 3,2,33+ (63,1+)
	1,	3	G.NYS	EVNOM A 3,3,23 (116,5+)
	1,	3	G.NYS	EVNOM A 3,3,44 (123,15)
	1,	3	G.NYS	EVNOM A 3,3,61 (129,15)
	1,	3	G.NYS	EVNOM A 3,3,65 (131,4)
	1,	3	G.NYS	EVNOM A 3,4,7 (136,3)
	1,	3	G.NYS	EVNOM A 3,7,5 (216,21)
	1,	3	G.NYS	MACED (97,31+)
	1,	3	G.NYS	MACED (99,5)
	1,	3	G.NYS	MACED (99,30)
	1,	3	G.NYS	OR.CAT 5 (21,16)
	1,	3	G.NYS	PERF (182,9)
	1,	3	G.NYS	REFVT 44 (330,7)
	1,	3	G.NYS	REFVT 47 (331,17)
	1,	3	G.NYS	REFVT 70 (341,7)
	1,	3	G.NYS	REFVT 76 (344,1)
	1,	3	G.NYS	REFVT 107 (357,1)
	1,	3	G.NYS	REFVT 126 (366,18)
	1,	3	G.NYS	REFVT 164 (381,27)
	1,	3	G.NYS	REFVT 196 (395,10+)
	1,	3	G.NYS	V.MOYS 2,249 (278,4)
	1,	3	G.NYS	? FR E (272,22+)
	1,	3	G.NYS	? FR E (273,12)
	1,	3	G.NYS	? FR E (273,35+)
	1,	3	G.NYS	? FR E (274,14)
	1,	4-5	G.NAZ	CAR.TH 1,11 (471,7)
	1,	4-5	G.NYS	EVNOM A 3,1,14 (8,19)

	1,	4-5	G.NYS	EVNOM A 3,2,23 (59,18)
	1,	4-5	G.NYS	EVNOM A 3,3,35 (120,8)
	1,	4-5	G.NYS	EVNOM A 3,6,7 (188,8)
	1,	4-5	G.NYS	REFVT 96 (352,10)
	1,	4	BAS.C	EVNOM A 2,15 (60,41+)
	1,	4	BAS.C	EVNOM A 2,25 (104,5)
	1,	4	G.NAZ	CAR.HIS 1,22 (1281,1)
	1,	4	G.NAZ	CAR.HIS 1,46 (1381,49)
P	1,	4	G.NAZ	OR B 2,25 (122,8)
	1,	4	G.NYS	EVNOM A 3,1,49 (21,4)
	1,	4	G.NYS	EVNOM A 3,8,17 (244,25)
	1,	4	G.NYS	EVNOM A 3,8,40 (253,25)
*	1,	4	G.NYS	EVNOM A 3,10,26 (299,27)
	1,	4	G.NYS	INFANT (80,21)
	1,	4	G.NYS	INFANT (81,5)
	1,	4	G.NYS	OR.CAT 1 (8,4+)
	1,	4	G.NYS	OR.CAT 1 (9,8+)
	1,	4	G.NYS	OR.CAT 1 (11,17)
	1,	4	G.NYS	OR.CAT 5 (23,12)
	1,	4	G.NYS	OR.CAT 8 (50,25+)
	1,	4	G.NYS	OR.CAT 24 (93,4+)
	1,	4	G.NYS	OR.CAT 24 (94,13)
	1,	4	G.NYS	OR.CAT 26 (99,1)
	1,	4	G.NYS	OR.CAT 37 (142,2)
	1,	5	AMPH	PATER 15 (152,374)
	1,	5	AMPH	? ZACCH 8 (170,214)
	1,	5	G.NAZ	OR A 45,13 (641,B 8)
	1,	5	G.NAZ	OR F 28,1 (100,3)
	1,	5	G.NAZ	OR F 30,6 (236,21)
	1,	5	G.NAZ	OR H 39,2 (152,9+)
	1,	5	G.NAZ	? CAR.TH 1,32 (512,7)
	1,	5	G.NYS	APOLIN (171,20)
	1,	5	G.NYS	APOLIN (174,3)
	1,	5	G.NYS	APOLIN (217,15)
	1,	5	G.NYS	CANT 2 (57,15)
	1,	5	G.NYS	CANT 11 (338,10)
	1,	5	G.NYS	DI.NAT (1149,B13)
	1,	5	G.NYS	EP 3,14 (134,115)
	1,	5	G.NYS	EVNOM A 3,10,27+ (300,9+)
	1,	5	G.NYS	THEOPH (125,14)
	1.	5	G.NYS	VIRG 11,4 (392,43)
	1,	6-8	G.NAZ	CAR.TH 2,1 (546,324)
	1,	6-8	G.NAZ	OR D 21,3 (116,14)
	1,	7-8	G.NAZ	CAR.TH 2,10 (719,543)
	1,	7-8	G.NAZ	OR 6,7 (729,B 8)
	1,	7-8	G.NAZ	OR A 43,75 (597,A 3)
	1,	7-8	G.NAZ	OR A 45,26 (660,A11)
	1,	7-8	G.NAZ	OR H 38,14 (136,18)
	1,	9	AMPH	BAPT 5 (160,150)
	1,	9	AMPH	FR 14 (239,42)
	1,	9	BAS.C	BAPT 2,9,2 (270,15)
	1,	9	BAS.C	EP B 265,2 (130,59)
	1,	9	BAS.C	EVNOM A 2,15 (60,42+)
	1,	9	BAS.C	EVNOM A 2,16 (62,20)
P	1,	9	BAS.C	EVNOM A 2,25 (104,4+)
P	1,	9	BAS.C	EVNOM A 2,26 (108,3)
	1,	9	BAS.C	EVNOM A 2,27 (112,10)
	1,	9	BAS.C	EVNOM A 2,27 (116,51)
	1,	9	BAS.C	HEXAEM 2,8 (184,13)
	1,	9	BAS.C	HEXAEM 6,1 (330,10)
	1,	9	BAS.C	HEXAEM 6,2 (334,12)
P	1,	9	BAS.C	IVLIT 7 (253,C 7)
P	1,	9	BAS.C	PRINCIP 3 (477,B 6+)
	1,	9	BAS.C	PS.HOM (360,B13)
	1,	9	BAS.C	PS.HOM (361,A 6)
	1,	9	BAS.C	PS.HOM (400,A13)
	1,	9	BAS.C	SPIR.S 8,19 (312,10)
	1,	9	BAS.C	SPIR.S 18,47 (412,14)
	1,	9	BAS.C	? ENAR.ES (277,A14)
P	1,	9	BAS.C	? ENAR.ES (304,B14)

1,	9		BAS.C	? ENAR.ES (404,A 5)
1,	9		BAS.C	? ENAR.ES (412,B11)
1,	9		BAS.C	? ENAR.ES (452,A10)
1,	9		BAS.C	? ENAR.ES (508,B13)
1,	9		BAS.C	? ENAR.ES (648,B12)
1,	9	P	BAS.C	? EVNOM 4 (677,C13)
1,	9	P	G.NAZ	CAR.HIS 1,14 (1248,40)
1,	9	P	G.NAZ	CAR.HIS 1,25 (1285,7)
1,	9	P	G.NAZ	CAR.HIS 2,5 (1521,3)
1,	9	P	G.NAZ	CAR.HIS 2,7 (1574,300)
1,	9	P	G.NAZ	CAR.HIS A (62,183)
1,	9	P	G.NAZ	OR B 2,98 (216,5)
1,	9	P	G.NAZ	OR F 30,20 (268,30)
1,	9	P	G.NAZ	OR F 30,20 (270,33)
1,	9		G.NAZ	OR F 31,3 (280,11+)
1,	9	P	G.NAZ	OR G 37,4 (278,17)
1,	9		G.NAZ	OR H 39,1 (150,8)
1,	9		G.NAZ	OR H 39,2 (152,6)
1,	9	P	G.NAZ	OR H 40,6 (208,15)
1,	9	P	G.NAZ	OR H 40,10 (218,36)
1,	9		G.NAZ	OR H 40,24 (248,7+)
1,	9		G.NAZ	OR H 40,37 (284,15)
1,	9	P	G.NAZ	? CHR.PAT (190,793)
1,	9	P	G.NYS	APOLIN (136,28)
1,	9	P	G.NYS	APOLIN (218,19)
1,	9	P	G.NYS	APOLIN (219,18)
1,	9		G.NYS	CANT 2 (51,12)
1,	9		G.NYS	CANT 2 (60,2)
1,	9		G.NYS	CANT 2 (68,7)
1,	9		G.NYS	CANT 3 (70,19)
1,	9		G.NYS	CANT 3 (98,6)
1,	9		G.NYS	CANT 4 (117,12)
1,	9		G.NYS	CANT 5 (145,7)
1,	9		G.NYS	CANT 5 (148,18)
1,	9		G.NYS	CANT 7 (205,10)
1,	9		G.NYS	CANT 11 (338,19)
1,	9		G.NYS	CANT 15 (432,9)
1,	9		G.NYS	CANT 15 (434,11)
1,	9	P	G.NYS	CANT 15 (441,4)
1,	9		G.NYS	DI.NAT (1129,D 5)
1,	9		G.NYS	DI.NAT (1132,C11)
1,	9		G.NYS	EP 3,14 (134,115)
1,	9		G.NYS	EP 4,1 (146,3)
1,	9		G.NYS	EVNOM 1,335 (126,23)
1,	9		G.NYS	EVNOM 1,378 (138,14)
1,	9		G.NYS	EVNOM 2,12 (230,20)
1,	9		G.NYS	EVNOM 2,347 (327,15)
1,	9		G.NYS	EVNOM 2,349 (327,25)
1,	9	P	G.NYS	EVNOM A 3,1,80 (32,2+)
1,	9	*P	G.NYS	EVNOM A 3,1,127 (46,24)
1,	9	*P	G.NYS	EVNOM A 3,1,128 (47,1)
1,	9	P	G.NYS	EVNOM A 3,1,131 (47,31)
1,	9	P	G.NYS	EVNOM A 3,1,135 (49,1)
1,	9		G.NYS	EVNOM A 3,2,23 (59,19)
1,	9	P	G.NYS	EVNOM A 3,4,7 (136,2)
1,	9	P	G.NYS	EVNOM A 3,4,22 (142,9)
1,	9		G.NYS	EVNOM A 3,6,14 (190,21)
1,	9	*P	G.NYS	EVNOM A 3,6,49 (203,7)
1,	9	P	G.NYS	EVNOM A 3,6,49 (203,12)
1,	9	P	G.NYS	EVNOM A 3,6,64 (208,25)
1,	9	P	G.NYS	EVNOM A 3,6,80 (214,20)
1,	9	P	G.NYS	EVNOM A 3,7,51 (233,1+)
1,	9		G.NYS	EVNOM A 3,7,57 (235,9)
1,	9	*	G.NYS	EVNOM A 3,8,5 (240,12)
1,	9	P	G.NYS	EVNOM A 3,8,10 (242,8+)
1,	9		G.NYS	EVNOM A 3,8,42 (254,21)
1,	9	*	G.NYS	EVNOM A 3,10,19 (297,3)
1,	9	*	G.NYS	EVNOM A 3,10,21 (298,6)
1,	9		G.NYS	EVNOM A 3,10,22 (298,11+)
1,	9		G.NYS	EVNOM A 3,10,24+ (299,1+)

1,	9		G.NYS	EVNOM A 3,10,27 (300,7)
1,	9	*	G.NYS	EVNOM A 3,10,35 (302,25)
1,	9		G.NYS	EVNOM A 3,10,35 (303,6)
1,	9	*	G.NYS	EVNOM A 3,10,46 (307,27)
1,	9		G.NYS	EVNOM A 3,10,47 (308,8)
1,	9		G.NYS	HEXAEM (81,B 5+)
1,	9		G.NYS	INFANT (81,20)
1,	9		G.NYS	INFANT (85,16)
1,	9		G.NYS	INSC.PS 2,5 (84,10)
1,	9		G.NYS	INSC.PS 2,15 (164,23)
1,	9		G.NYS	PERF (184,21)
1,	9		G.NYS	PERF (188,7)
1,	9		G.NYS	QVADR.2 (151,17)
1,	9		G.NYS	REFVT 26 (322,17)
1,	9		G.NYS	REFVT 32 (324,25)
1,	9	*	G.NYS	REFVT 115 (361,8)
1,	9		G.NYS	SEXT.PS (189,24)
1,	9		G.NYS	THEOPH (125,14)
1,	9		G.NYS	V.MOYS 2,20 (116,4)
1,	9		G.NYS	V.MOYS 2,22 (118,2+)
1,	9		G.NYS	V.MOYS 2,26 (122,5)
1,	9		G.NYS	VIRG 11,4 (392,43)
1,	10		AMPH	MAIOR (352,14)
1,	11		BAS.C	? ENAR.ES (161,C13+)
1,	11		G.NAZ	OR H 39,14 (178,7)
1,	11		G.NAZ	OR H 40,31 (268,20)
1,	11		G.NYS	APOLIN (174,3)
1,	11		G.NYS	ASCENS (325,4)
1,	11		G.NYS	EVNOM A 3,2,23 (59,20)
1,	11		G.NYS	INSC.PS 2,8 (94,23)
1,	12-13		G.NYS	REFVT 191 (393,9)
1,	12		AMPH	? FIDE (314,22)
1,	12		BAS.C	ASCET.2 190 (1209,B 4)
1,	12		BAS.C	BAPT 1,2,24 (176,4)
1,	12		BAS.C	BAPT 1,2,27 (186,13)
1,	12		BAS.C	EVNOM A 3,4 (158,19)
1,	12		BAS.C	? ENAR.ES (612,C 8)
1,	12		G.NYS	BASIL (132,7)
1,	12		G.NYS	ECCLES 6 (380,6)
1,	12	P	G.NYS	EVNOM A 3,1,116 (43,10)
1,	12	P	G.NYS	EVNOM A 3,1,118 (44,4)
1,	12		G.NYS	OR.CAT 40 (162,3+)
1,	12		G.NYS	OR.DOM 2 (1145,D 6)
1,	12		G.NYS	QVADR.2 (155,7)
1,	12		G.NYS	REFVT 190 (393,6)
1,	12		G.NYS	V.GREG (5,12)
1,	12		G.NYS	VIRG 20,4 (498,15)
1,	13-14		G.NYS	EVNOM A 3,2,157 (103,23)
1,	13		G.NAZ	CAR.HIS 2,3 (1498,260)
1,	13		G.NAZ	CAR.TH 2,1 (537,199)
1,	13		G.NAZ	CAR.TH 2,34 (959,193)
1,	13	P	G.NAZ	OR B 1,2 (74,6)
1,	13		G.NAZ	? CHR.PAT (238,59)
1,	13		G.NYS	EVNOM A 3,2,54 (70,13)
1,	13		G.NYS	EVNOM A 3,2,59 (72,4+)
1,	13		G.NYS	OR.CAT 38 (153,11+)
1,	13		G.NYS	TRIDVI (278,2)
1,	13		G.NYS	VIRG 14,3 (438,14)
1,	13		G.NYS	VIRG 19 (492,44)
1,	14		AMPH	FILIVS 6 (179,152)
1,	14		AMPH	FR 3,1 (231,1+)
1,	14	P	AMPH	FR 16 (240,7)
1,	14		AMPH	MAIOR (347,13)
1,	14		AMPH	MAIOR (347,15)
1,	14		AMPH	MAIOR (348,16)
1,	14		AMPH	PATER 8 (146,195+)
1,	14		AMPH	? FIDE (314,3+)
1,	14		AMPH	? FIDE (316,40)
1,	14		AMPH	? FIDE (316,46)
1,	14		AMPH	? FIDE (318,51)

1,	14		AMPH	? ZACCH 8 (170,199)
1,	14		BAS.C	ASCET.P 134,3 (163,5)
1,	14		BAS.C	ASCET.2 172 (1196,B 4)
1,	14		BAS.C	ASCET.2 306 (1301,A 1)
1,	14		BAS.C	EP A 203,1 (167,11)
1,	14		BAS.C	EVNOM 1,1 (146,51)
1,	14		BAS.C	EVNOM 1,17 (232,8)
1,	14		BAS.C	EVNOM 1,23 (256,33)
1,	14		BAS.C	EVNOM 1,26 (266,33)
1,	14		BAS.C	FIDE 2 (468,A 7+)
1,	14		BAS.C	GENER 2 (1460,C10+)
1,	14	P	BAS.C	HEXAEM 3,2 (194,13)
1,	14	P	BAS.C	HEXAEM 3,4 (210,18)
1,	14		BAS.C	IVLIT 7 (253,C 2)
1,	14		BAS.C	PS.HOM (404,B12)
1,	14		BAS.C	PS.HOM (452,A14)
1,	14		BAS.C	SPIR.S 6,15 (294,36+)
1,	14		BAS.C	SPIR.S 18,47 (412,16)
1,	14		BAS.C	TR.DEOS 4 (1493,C14)
1,	14		BAS.C	TR.DEOS 4 (1496,A 1)
1,	14		BAS.C	? ENAR.ES (429,A 7)
1,	14		BAS.C	? ENAR.ES (460,C12)
1,	14		BAS.C	? EVNOM 4 (701,A 8)
1,	14		BAS.C	? EVNOM 5 (745,C10+)
1,	14		BAS.C	? FR B (85,26)
1,	14		G.NAZ	CAR.HIS 1,2 (1017,4)
1,	14		G.NAZ	CAR.HIS 2,1 (1469,248)
1,	14		G.NAZ	CAR.HIS A (86,681)
1,	14		G.NAZ	CAR.TH 1,1 (400,28)
1,	14		G.NAZ	CAR.TH 1,2 (406,57+)
1,	14		G.NAZ	CAR.TH 1,9 (460,47)
1,	14		G.NAZ	CAR.TH 1,9 (462,67)
1,	14		G.NAZ	CAR.TH 2,1 (533,148)
1,	14		G.NAZ	CAR.TH 2,2 (623,567)
1,	14		G.NAZ	CAR.TH 2,10 (720,558)
1,	14	*	G.NAZ	EP A 101,50 (58,2)
1,	14		G.NAZ	EP A 101,56 (60,13)
1,	14		G.NAZ	EP A 101,60 (62,13)
1,	14		G.NAZ	EP A 101,61 (62,16)
1,	14		G.NAZ	OR A 44,4 (612,B 6)
1,	14		G.NAZ	OR F 28,3 (104,7)
1,	14		G.NAZ	OR F 29,18 (216,24)
1,	14	P	G.NAZ	OR F 30,9 (242,3)
1,	14	P	G.NAZ	OR F 30,20 (266,3)
1,	14		G.NAZ	OR G 37,7 (284,7)
1,	14		G.NAZ	OR H 40,2 (200,13)
1,	14		G.NAZ	OR H 40,29 (264,5)
1,	14		G.NAZ	OR H 40,38 (286,22)
1,	14		G.NAZ	? CHR.PAT (164,459)
1,	14		G.NAZ	? CHR.PAT (168,511)
1,	14		G.NAZ	? CHR.PAT (172,574)
1,	14		G.NAZ	? CHR.PAT (272,/96)
1,	14		G.NAZ	? CHR.PAT (324,/06)
1,	14		G.NAZ	? CHR.PAT PR (124,0)
1,	14		G.NYS	APOLIN (133,4)
1,	14	*	G.NYS	APOLIN (133,11)
1,	14	▪	G.NYS	APOLIN (140,14)
1,	14		G.NYS	APOLIN (142,28)
1,	14		G.NYS	APOLIN (143,8)
1,	14		G.NYS	APOLIN (143,32+)
1,	14		G.NYS	APOLIN (147,4)
1,	14		G.NYS	APOLIN (148,19)
1,	14		G.NYS	APOLIN (149,3)
1,	14		G.NYS	APOLIN (151,16)
1,	14		G.NYS	APOLIN (155,28)
1,	14		G.NYS	APOLIN (173,26)
1,	14		G.NYS	APOLIN (174,4)
1,	14	*	G.NYS	APOLIN (217,22)
1,	14		G.NYS	APOLIN (217,27)
1,	14		G.NYS	APOLIN (218,1)

1,	14		G.NYS	CANT 5 (164,6)
1,	14		G.NYS	CANT 8 (255,19)
1,	14		G.NYS	CANT 11 (338,9)
1,	14		G.NYS	CANT 13 (381,3)
1,	14		G.NYS	CANT 13 (381,7+)
1,	14		G.NYS	DEIT (564,D 7)
1,	14		G.NYS	EVNOM A 3,1,48 (20,9)
1,	14		G.NYS	EVNOM A 3,1,64+ (26,14+)
1,	14		G.NYS	EVNOM A 3,2,23 (59,21+)
1,	14		G.NYS	EVNOM A 3,2,26 (60,20)
1,	14		G.NYS	EVNOM A 3,2,54 (70,11)
1,	14		G.NYS	EVNOM A 3,2,161 (105,12)
1,	14		G.NYS	EVNOM A 3,3,12 (111,19)
1,	14	*	G.NYS	EVNOM A 3,3,19 (114,16)
1,	14	*	G.NYS	EVNOM A 3,3,23 (115,29)
1,	14	▪	G.NYS	EVNOM A 3,3,24 (116,12)
1,	14	*	G.NYS	EVNOM A 3,3,26 (117,7)
1,	14	▪	G.NYS	EVNOM A 3,3,32 (119,12)
1,	14		G.NYS	EVNOM A 3,3,35 (120,7)
1,	14		G.NYS	EVNOM A 3,3,49 (125,13)
1,	14		G.NYS	EVNOM A 3,3,55+ (127,20+)
1,	14	▪	G.NYS	EVNOM A 3,3,61+ (129,17+)
1,	14		G.NYS	EVNOM A 3,3,62 (129,23+)
1,	14		G.NYS	EVNOM A 3,3,62 (130,2+)
1,	14		G.NYS	EVNOM A 3,3,64 (130,19)
1,	14		G.NYS	EVNOM A 3,3,67 (132,4)
1,	14		G.NYS	EVNOM A 3,4,6 (135,28)
1,	14		G.NYS	EVNOM A 3,4,7 (136,9+)
1,	14		G.NYS	EVNOM A 3,4,10 (137,9+)
1,	14		G.NYS	EVNOM A 3,4,46 (152,6)
1,	14		G.NYS	EVNOM A 3,9,30 (275,8)
1,	14	▪	G.NYS	EVNOM A 3,10,26 (300,1)
1,	14		G.NYS	EVNOM A 3,10,28 (300,15)
1,	14		G.NYS	EVNOM A 3,10,28 (300,26)
1,	14		G.NYS	FIDE (62,20)
1,	14		G.NYS	FIDE (63,2)
1,	14		G.NYS	MACED (107,11)
1,	14		G.NYS	OR.CAT 23 (89,7)
1,	14		G.NYS	OR.CAT 37 (149,5)
1,	14		G.NYS	PERF (201,13)
1,	14		G.NYS	REFVT 86 (347,23)
1,	14		G.NYS	REFVT 86 (348,1)
1,	14		G.NYS	REFVT 111 (358,25)
1,	14		G.NYS	REFVT 180 (388,16+)
1,	14		G.NYS	THEOPH (123,11)
1,	14		G.NYS	THEOPH (124,18)
1,	14		G.NYS	THEOPH (128,5)
1,	14	P	G.NYS	TRIDVI (275,2)
1,	14		G.NYS	TVNC (4,7)
1,	14		G.NYS	TVNC (22,9)
1,	14		G.NYS	V.MOYS 2,20 (116,6)
1,	14		G.NYS	V.MOYS 2,27 (122,1)
1,	14		G.NYS	V.MOYS 2,175 (220,10)
1,	14		G.NYS	V.MOYS 2,176 (220,1+)
1,	14		G.NYS	V.MOYS 2,177 (222,6+)
1,	14		G.NYS	V.MOYS 2,216 (254,7)
1,	14	P	G.NYS	V.MOYS 2,249 (278,3)
1,	14		G.NYS	? FR E (271,35+)
1,	14		G.NYS	? PHILIP (195,36)
1,	15		G.NYS	APOLIN (148,7)
1,	16		AMPH	FR 3,3 (231,20)
1,	16		BAS.C	PS.HOM (233,C15)
1,	16		BAS.C	PS.HOM (361,D 1)
1,	16		BAS.C	SPIR.S 5,9 (278,13)
1,	16		BAS.C	? ENAR.ES (165,C12)
1,	16		G.NYS	EVNOM A 3,6,7 (188,10)
1,	16		G.NYS	REFVT 191 (393,16)
1,	17		BAS.C	? ENAR.ES (240,C12)
1,	17		G.NAZ	OR F 29,17 (214,23)
1,	18		AMPH	MAIOR (351,5)

1,	18		AMPH	? ABRAHAM (282,132)
1,	18		BAS.C	EP B 234,3 (43,1+)
1,	18		BAS.C	SPIR.S 6,15 (294,37+)
1,	18		BAS.C	SPIR.S 8,17 (304,22)
1,	18		BAS.C	SPIR.S 11,27 (342,29)
1,	18		BAS.C	? EVNOM 4 (677,C 7)
1,	18		G.NAZ	OR F 29,17 (212,7)
1,	18	P	G.NAZ	OR F 31,12 (298,28)
1,	18		G.NYS	ABLAB (50,3)
1,	18		G.NYS	ABLAB (51,13+)
1,	18		G.NYS	ABLAB (55,4)
1,	18		G.NYS	APOLIN (136,29)
1,	18		G.NYS	APOLIN (154,11+)
1,	18		G.NYS	APOLIN (180,26)
1,	18		G.NYS	APOLIN (187,16)
1,	18		G.NYS	APOLIN (189,6)
1,	18		G.NYS	APOLIN (194,29)
1,	18		G.NYS	APOLIN (199,24)
1,	18		G.NYS	APOLIN (201,13)
1,	18		G.NYS	APOLIN (205,26)
1,	18		G.NYS	APOLIN (218,15)
1,	18		G.NYS	APOLIN (220,4)
1,	18		G.NYS	APOLIN (221,15)
1,	18		G.NYS	APOLIN (222,12+)
1,	18		G.NYS	BEAT 6 (1264,C 6)
1,	18		G.NYS	CANT 4 (127,12)
1,	18		G.NYS	CANT 8 (256,12)
1,	18		G.NYS	CANT 10 (310,16)
1,	18		G.NYS	CANT 13 (381,6)
1,	18		G.NYS	CANT 15 (443,10)
1,	18		G.NYS	DIFFER 4 (84,10)
1,	18		G.NYS	EP 1,16 (94,110)
1,	18		G.NYS	EP 3,10 (130,84)
1,	18		G.NYS	EP 24,6 (280,49+)
1,	18		G.NYS	EVNOM 1,149 (71,22)
1,	18		G.NYS	EVNOM 1,268 (105,3)
1,	18		G.NYS	EVNOM 1,339 (127,21)
1,	18		G.NYS	EVNOM 2,12 (230,19)
1,	18		G.NYS	EVNOM 2,14 (231,4)
1,	18		G.NYS	EVNOM 2,16+ (231,22+)
1,	18		G.NYS	EVNOM 2,51 (240,22)
1,	18		G.NYS	EVNOM 2,57+ (242,15+)
1,	18	*	G.NYS	EVNOM 2,64 (244,22)
1,	18		G.NYS	EVNOM 2,210 (286,19)
1,	18		G.NYS	EVNOM 2,304 (315,22)
1,	18		G.NYS	EVNOM 2,313 (317,31)
1,	18		G.NYS	EVNOM 2,328 (321,28)
1,	18		G.NYS	EVNOM 2,330 (322,17)
1,	18		G.NYS	EVNOM 2,331 (322,30+)
1,	18	*	G.NYS	EVNOM 2,363+ (332,18+)
1,	18		G.NYS	EVNOM 2,383 (338,5)
1,	18		G.NYS	EVNOM 2,389 (339,27)
1,	18		G.NYS	EVNOM 2,455 (359,15)
1,	18		G.NYS	EVNOM 2,498 (371,25)
1,	18		G.NYS	EVNOM A 3,1,4+ (5,2+)
1,	18		G.NYS	EVNOM A 3,1,10 (7,6)
1,	18		G.NYS	EVNOM A 3,1,17 (9,19)
1,	18		G.NYS	EVNOM A 3,1,21 (11,6)
1,	18		G.NYS	EVNOM A 3,1,48+ (20,14+)
1,	18		G.NYS	EVNOM A 3,1,64+ (26,14+)
1,	18		G.NYS	EVNOM A 3,1,66 (27,19)
1,	18		G.NYS	EVNOM A 3,1,77 (31,6)
1,	18		G.NYS	EVNOM A 3,1,81 (32,9)
1,	18		G.NYS	EVNOM A 3,1,85 (33,13)
1,	18		G.NYS	EVNOM A 3,1,99 (37,16)
1,	18		G.NYS	EVNOM A 3,1,122 (45,11)
1,	18	*	G.NYS	EVNOM A 3,1,129 (47,10)
1,	18		G.NYS	EVNOM A 3,1,132 (48,9)
1,	18		G.NYS	EVNOM A 3,1,134 (48,23)
1,	18		G.NYS	EVNOM A 3,1,137 (49,22)
1,	18	*	G.NYS	EVNOM A 3,1,141 (51,7)
1,	18	■	G.NYS	EVNOM A 3,2,2 (53,2)
1,	18		G.NYS	EVNOM A 3,2,3 (53,7)
1,	18		G.NYS	EVNOM A 3,2,5 (53,20)
1,	18		G.NYS	EVNOM A 3,2,27 (61,4)
1,	18		G.NYS	EVNOM A 3,2,38 (64,17)
1,	18		G.NYS	EVNOM A 3,2,55 (70,26+)
1,	18	■	G.NYS	EVNOM A 3,2,56+ (71,5+)
1,	18		G.NYS	EVNOM A 3,2,124 (93,15)
1,	18		G.NYS	EVNOM A 3,2,129 (94,18)
1,	18		G.NYS	EVNOM A 3,2,145 (99,23)
1,	18		G.NYS	EVNOM A 3,2,154 (102,16)
1,	18		G.NYS	EVNOM A 3,2,156 (103,9+)
1,	18		G.NYS	EVNOM A 3,2,157 (103,23)
1,	18	■	G.NYS	EVNOM A 3,3,20 (114,27)
1,	18	*	G.NYS	EVNOM A 3,3,21 (115,6)
1,	18		G.NYS	EVNOM A 3,3,30 (118,23)
1,	18		G.NYS	EVNOM A 3,3,34 (119,24)
1,	18		G.NYS	EVNOM A 3,3,51 (125,29)
1,	18		G.NYS	EVNOM A 3,4,17 (140,5)
1,	18		G.NYS	EVNOM A 3,4,45 (151,27)
1,	18		G.NYS	EVNOM A 3,4,47 (152,18)
1,	18		G.NYS	EVNOM A 3,5,32+ (171,17+)
1,	18		G.NYS	EVNOM A 3,5,36+ (173,9+)
1,	18		G.NYS	EVNOM A 3,5,55+ (180,3+)
1,	18		G.NYS	EVNOM A 3,6,7 (188,4+)
1,	18		G.NYS	EVNOM A 3,6,9+ (189,6+)
1,	18		G.NYS	EVNOM A 3,6,18 (192,12)
1,	18		G.NYS	EVNOM A 3,6,26 (195,20)
1,	18		G.NYS	EVNOM A 3,6,43 (201,6)
1,	18		G.NYS	EVNOM A 3,6,52 (204,8)
1,	18		G.NYS	EVNOM A 3,6,59 (207,5+)
1,	18		G.NYS	EVNOM A 3,6,63 (208,11+)
1,	18		G.NYS	EVNOM A 3,6,75 (212,16+)
1,	18		G.NYS	EVNOM A 3,6,80 (214,14+)
1,	18		G.NYS	EVNOM A 3,7,5 (216,21)
1,	18		G.NYS	EVNOM A 3,7,6 (217,2)
1,	18		G.NYS	EVNOM A 3,7,30 (226,3)
1,	18		G.NYS	EVNOM A 3,7,44 (230,25)
1,	18		G.NYS	EVNOM A 3,7,47 (231,17)
1,	18		G.NYS	EVNOM A 3,7,51 (232,29)
1,	18		G.NYS	EVNOM A 3,7,55 (234,11)
1,	18		G.NYS	EVNOM A 3,8,8 (241,15)
1,	18		G.NYS	EVNOM A 3,8,15 (244,14)
1,	18		G.NYS	EVNOM A 3,8,23+ (247,5+)
1,	18		G.NYS	EVNOM A 3,8,33 (251,10)
1,	18	■	G.NYS	EVNOM A 3,8,34 (251,19)
1,	18		G.NYS	EVNOM A 3,8,34 (251,25)
1,	18	■	G.NYS	EVNOM A 3,8,37 (252,24)
1,	18		G.NYS	EVNOM A 3,8,38 (253,2+)
1,	18		G.NYS	EVNOM A 3,8,40 (253,26+)
1,	18		G.NYS	EVNOM A 3,8,41 (254,10+)
1,	18		G.NYS	EVNOM A 3,8,47 (256,25)
1,	18		G.NYS	EVNOM A 3,8,52 (258,14)
1,	18		G.NYS	EVNOM A 3,8,62 (262,9)
1,	18		G.NYS	EVNOM A 3,9,5 (265,27)
1,	18		G.NYS	EVNOM A 3,9,10 (267,13)
1,	18		G.NYS	EVNOM A 3,9,18 (270,16)
1,	18		G.NYS	EVNOM A 3,9,28 (274,14)
1,	18		G.NYS	EVNOM A 3,9,30 (275,8)
1,	18		G.NYS	EVNOM A 3,9,35+ (277,15+)
1,	18		G.NYS	EVNOM A 3,9,45 (281,1+)
1,	18		G.NYS	EVNOM A 3,10,3 (290,2)
1,	18		G.NYS	EVNOM A 3,10,6+ (291,4+)
1,	18		G.NYS	EVNOM A 3,10,18 (296,6)
1,	18		G.NYS	EVNOM A 3,10,30 (301,22)
1,	18		G.NYS	EVNOM A 3,10,33 (302,10)
1,	18		G.NYS	EVNOM A 3,10,42 (306,7)
1,	18		G.NYS	EVNOM A 3,10,44 (307,4)
1,	18		G.NYS	FIDE (61,5)

1, 18	▪	G.NYS	FIDE (62,3)
1, 18		G.NYS	FIDE (62,19)
1, 18		G.NYS	INSC.PS 2,12 (124,18)
1, 18		G.NYS	MACED (99,31)
1, 18		G.NYS	OR.CAT PR (2,13)
1, 18		G.NYS	PERF (200,10)
1, 18		G.NYS	PERF (201,7)
1, 18		G.NYS	PERF (206,14)
1, 18		G.NYS	REFVT 8 (315,27)
1, 18		G.NYS	REFVT 9 (316,2+)
1, 18		G.NYS	REFVT 24 (322,3)
1, 18		G.NYS	REFVT 29 (323,16)
1, 18		G.NYS	REFVT 39 (328,5+)
1, 18		G.NYS	REFVT 53 (333,24)
1, 18		G.NYS	REFVT 61 (336,24+)
1, 18		G.NYS	REFVT 71 (342,2+)
1, 18	▪	G.NYS	REFVT 73+ (342,18+)
1, 18		G.NYS	REFVT 74 (343,3+)
1, 18		G.NYS	REFVT 78 (344,12)
1, 18	▪	G.NYS	REFVT 87 (348,5)
1, 18		G.NYS	REFVT 104 (356,1)
1, 18		G.NYS	REFVT 117 (362,2)
1, 18		G.NYS	REFVT 119 (362,26)
1, 18		G.NYS	REFVT 122 (364,16)
1, 18	▪	G.NYS	REFVT 133 (369,24)
1, 18	▪	G.NYS	REFVT 145 (374,27)
1, 18		G.NYS	REFVT 162 (380,26)
1, 18		G.NYS	REFVT 170 (383,24+)
1, 18		G.NYS	REFVT 223 (406,14)
1, 18		G.NYS	STEPH.1 (90,15)
1, 18		G.NYS	TRINIT (16,14)
1, 18		G.NYS	TVNC (4,7)
1, 18		G.NYS	V.MOYS 2,29+ (122,5+)
1, 18		G.NYS	V.MOYS 2,30 (124,4)
1, 18		G.NYS	V.MOYS 2,163+ (212,10)
1, 18		G.NYS	V.MOYS 2,175 (220,9)
1, 18		G.NYS	V.MOYS 2,179 (224,3)
1, 18		G.NYS	VIRG 2,1 (262,5)
1, 18		G.NYS	? EPHR (845,A 4)
1, 20		BAS.C	GORDIVM 7 (504,C 6)
1, 23	E	G.NAZ	OR H 38,14 (136,19)
1, 23		G.NYS	CANT 14 (425,6)
1, 29		AMPH	HAER 23 (208,882)
1, 29		AMPH	HAER 25 (211,972)
1, 29		AMPH	MVLIER 12 (126,430)
1, 29		AMPH	? ZACCH 8 (171,217)
1, 29		BAS.C	EP B 260,5 (112,25)
1, 29		BAS.C	EP B 265,2 (130,52)
1, 29		BAS.C	PS.HOM (296,B12)
1, 29		BAS.C	PS.HOM (465,B 2)
1, 29		BAS.C	? ENAR.ES (165,C 2)
1, 29		BAS.C	? ENAR.ES (429,A11)
1, 29		BAS.C	? FR L (577,33)
1, 29		G.NAZ	CAR.HIS 1,1 (1016,629)
1, 29		G.NAZ	OR 14,4 (861,D 3+)
1, 29		G.NAZ	OR 14,14 (876,B 1)
1, 29		G.NAZ	OR B 2,24 (122,11)
1, 29		G.NAZ	OR B 2,98 (218,10)
1, 29		G.NAZ	OR F 30,5 (234,6)
1, 29		G.NAZ	OR H 38,16 (140,4)
1, 29		G.NYS	APOLIN (203,3)
1, 29		G.NYS	CANT 5 (154,12)
1, 29		G.NYS	CANT 7 (243,12)
1, 29		G.NYS	CANT 15 (431,6)
1, 29		G.NYS	EP 1,18 (96,126)
1, 29		G.NYS	EVNOM A 3,4,46 (152,2)
1, 29		G.NYS	OR.DOM 3 (1160,D 6)
1, 29		G.NYS	PERF (206,22)
1, 29		G.NYS	TRIDVI (275,4)
1, 29		G.NYS	TRIDVI (287,15)

1, 29		G.NYS	TRIDVI (288,10)
1, 30		G.NYS	APOLIN (148,7)
1, 32		BAS.C	PS.HOM (405,A10)
1, 32		BAS.C	? EVNOM 5 (764,C 5+)
1, 32		G.NYS	CANT 13 (395,7)
1, 32		G.NYS	CANT 15 (468,12)
1, 33		BAS.C	SPIR.S 16,39 (386,12)
1, 35-36		G.NYS	CANT 15 (434,8)
1, 36		AMPH	? ZACCH 8 (171,217)
1, 36		BAS.C	PS.HOM (296,B12)
1, 36		BAS.C	PS.HOM (465,B 2)
1, 36		BAS.C	? ENAR.ES (165,C 2)
1, 36		BAS.C	? ENAR.ES (429,A11)
1, 36		BAS.C	? FR L (577,33)
1, 36		G.NAZ	CAR.HIS 1,1 (1016,629)
1, 36		G.NAZ	OR B 2,24 (122,11)
1, 36		G.NAZ	OR B 2,98 (218,10)
1, 36		G.NYS	APOLIN (203,3)
1, 36		G.NYS	CANT 5 (154,12)
1, 36		G.NYS	CANT 7 (243,12)
1, 36		G.NYS	CANT 15 (431,6)
1, 36		G.NYS	PERF (206,22)
1, 36		G.NYS	TRIDVI (287,15)
1, 36		G.NYS	TRIDVI (288,10)
1, 37-39		G.NYS	CANT 15 (431,7)
1, 40-42		G.NYS	CANT 15 (431,4)
1, 40		G.NYS	CANT 15 (434,8)
1, 41-42		G.NYS	CANT 15 (432,3)
1, 41		G.NYS	CANT 15 (431,8)
1, 42		BAS.C	EVNOM 1,8 (194,28)
1, 42		G.NYS	CANT 15 (431,13)
1, 42		G.NYS	CANT 15 (432,5)
1, 43		G.NYS	CANT 15 (432,7+)
1, 44		BAS.C	EVNOM A 2,4 (20,14)
1, 44		G.NYS	CANT 15 (431,1)
1, 44		G.NYS	CANT 15 (432,6)
1, 45		G.NYS	CANT 15 (432,13)
1, 45		G.NYS	CANT 15 (434,9)
1, 46		G.NYS	CANT 15 (432,14+)
1, 46		G.NYS	CANT 15 (433,12+)
1, 46		G.NYS	CANT 15 (435,9)
1, 47		AMPH	HAER 26 (211,999)
1, 47		G.NYS	CANT 15 (434,4)
1, 47		G.NYS	V.MOYS 2,84 (154,1)
1, 48		G.NYS	CANT 15 (433,15)
1, 49		BAS.C	SPIR.S 8,17 (304,27)
1, 49		BAS.C	SPIR.S 8,17 (306,38)
1, 49		G.NYS	CANT 1 (17,3)
1, 49		G.NYS	ECCLES 1 (280,13+)
2, 1-11		G.NAZ	CAR.TH 1,23 (494,3)
2, 1-11		G.NAZ	OR H 40,18 (236,14)
2, 1-11		G.NAZ	? CHR.PAT (164,456)
2, 1-11		G.NYS	MELET (451,1)
2, 1-10		AMPH	? LAZAR 1 (86,25)
2, 1-3		G.NYS	TVNC (8,19)
2, 2		G.NAZ	EP 232,2 (166,20)
2, 4		G.NYS	TVNC (8,24+)
2, 6-11		G.NYS	DI.NAT (1148,C 4)
2, 6-[illegible]		G.NYS	MELET (451,3)
2, 7-9		G.NAZ	OR F 29,20 (222,31)
2, 9		G.NAZ	CAR.TH 1,2 (407,69)
2, 9		G.NAZ	EP 232,2 (166,21)
2, 11	P	G.NAZ	OR H 39,14 (180,16)
2, 11	P	G.NAZ	OR H 40,29 (264,24)
2, 13-16		G.NAZ	OR D 21,31 (174,1)
2, 14-17		BAS.C	ASCET.1 40 (1020,C 1+)
2, 15		BAS.C	? ENAR.ES (329,D 2)
2, 17		G.NAZ	OR 14,3 (861,A15)
2, 19-22		G.NAZ	OR A 44,2 (608,C 6+)
2, 19		AMPH	FR 1 (227,6)

2,	19	E AMPH	FR 2,3 (230,53)
2,	19	AMPH	MAIOR (347,22)
2,	19	AMPH	PATER 4 (141,66)
2,	19	AMPH	SABBAT 2 (135,56)
2,	19	G.NYS	CANT PR (9,12)
2,	19	G.NYS	REFVT 141 (373,8)
2,	19	G.NYS	REFVT 180 (388,10+)
2,	20-21	G.NAZ	CAR.HIS 2,7 (1565,182+)
2,	21	AMPH	MAIOR (354,18)
2,	25	G.NAZ	EP A 102,12 (76,9)
3,	1-21	G.NYS	REFVT 197 (395,25)
3,	1-2	G.NAZ	OR 14,40 (909,C 3)
3,	2	G.NYS	EVNOM A 3,2,8 (54,21)
3,	3-4	G.NYS	OR.CAT 39 (158,15+)
3,	3	BAS.C	BAPT 1,2,1 (106,25)
3,	3	BAS.C	BAPT 1,2,2 (110,34)
3,	3	BAS.C	BAPT 1,2,4 (114,13)
3,	3	BAS.C	BAPT 1,2,4 (116,17)
3,	3	BAS.C	BAPT 1,2,6 (120,2)
3,	3	BAS.C	BAPT 1,2,7 (124,1)
3,	3	BAS.C	BAPT 1,2,8 (128,20+)
3,	3	BAS.C	BAPT 1,2,22 (174,22)
3,	3	BAS.C	BAPT 1,2,27 (186,2)
3,	3	BAS.C	BAPT 1,3,1 (190,15)
3,	3	BAS.C	FIDE 3 (469,C 3)
3,	3	BAS.C	REG.MOR 20,1 (736,D 1)
3,	3	BAS.C	REG.MOR 80,22 (868,D 7)
3,	3	BAS.C	SPIR.S 15,35 (366,18)
3,	3	BAS.C	SPIR.S 15,35 (368,54)
3,	3	G.NAZ	OR D 21,2 (114,11)
3,	3	G.NAZ	OR F 27,7 (88,16)
3,	3	G.NAZ	OR H 39,2 (152,7)
3,	3	G.NAZ	OR H 41,14 (344,9)
3,	3	G.NYS	BAPT (424,A14)
3,	3	G.NYS	CANT 8 (250,10)
3,	3	G.NYS	CANT 9 (263,16)
3,	3	G.NYS	CANT 11 (328,14)
3,	3	G.NYS	CANT 13 (385,5)
3,	3	G.NYS	EVNOM A 3,2,59 (72,7)
3,	3	G.NYS	EVNOM A 3,9,56 (285,5)
3,	3	G.NYS	INSC.PS 2,8 (95,18)
3,	3	G.NYS	OR.CAT 39 (159,4)
3,	3	G.NYS	OR.CAT 40 (160,6)
3,	3	G.NYS	OR.CAT 40 (162,18)
3,	3	G.NYS	PERF (202,3)
3,	3	G.NYS	PERF (204,14)
3,	3	G.NYS	REFVT 3 (313,14)
3,	3	G.NYS	REFVT 80 (345,11)
3,	4	G.NAZ	OR F 30,10 (244,28)
3,	4	G.NAZ	OR H 40,8 (212,19)
3,	4	G.NYS	DI.LVM (224,8+)
3,	[illegible]	G.NYS	EVNOM 1,641 (210,18)
3,	4	G.NYS	EVNOM A 3,2,8 (54,21)
3,	4	G.NYS	EVNOM A 3,2,9 (55,3)
3,	5	BAS.C	BAPT 1,2,1 (106,26)
3,	5	BAS.C	BAPT 1,2,2 (110,36)
3,	5	BAS.C	BAPT 1,2,4 (114,1)
3,	5	BAS.C	BAPT 1,2,6 (120,3)
3,	5	BAS.C	BAPT 1,2,8 (126,1)
3,	5	BAS.C	BAPT 2,1,1 (204,4)
3,	5	BAS.C	EXH.BAP 2 (428,A 7)
3,	5	BAS.C	EXH.BAP 3 (428,D 1)
3,	5	BAS.C	PS.HOM (304,C10)
3,	5	BAS.C	REG.MOR 20,1 (736,D 3)
3,	5	BAS.C	REG.MOR 80,22 (868,D 6+)
3,	5	BAS.C	SPIR.S 15,35 (368,54)
3,	5	BAS.C	? EVNOM 5 (737,D 1)
3,	5	BAS.C	? EVNOM 5 (740,A15)
3,	5	BAS.C	? FR E (141,17+)
3,	5	G.NAZ	CAR.HIS 2,3 (1499,263)
3,	5	G.NAZ	CAR.HIS 2,4 (1512,85)
3,	5	G.NAZ	OR 8,20 (812,D 1)
3,	5	G.NAZ	OR 18,13 (1000,C14+)
3,	5	G.NAZ	OR F 31,28 (332,13)
3,	5	G.NAZ	OR F 31,29 (334,26)
3,	5	G.NAZ	OR H 40,8 (212,3)
3,	5	G.NAZ	OR H 40,10 (216,5)
3,	5	G.NAZ	OR H 41,14 (344,9)
3,	5	G.NYS	CANT 13 (390,4)
3,	5	G.NYS	DI.LVM (224,27+)
3,	5	G.NYS	DI.LVM (225,6)
3,	5	G.NYS	EVNOM A 3,2,51 (69,8)
3,	5	G.NYS	EVNOM A 3,9,56 (285,5)
3,	5	G.NYS	PERF (202,4+)
3,	5	G.NYS	PERF (203,9)
3,	5	G.NYS	REFVT 80 (345,12+)
3,	5	G.NYS	TRIDVI (278,5)
3,	5	G.NYS	? RESVR (317,21)
3,	6-8	BAS.C	REG.MOR 20,2 (736,D12+)
3,	6-7	G.NYS	OR.CAT 38 (153,12+)
3,	6	BAS.C	BAPT 1,2,20 (168,9)
3,	[illegible]	BAS.C	REG.MOR 80,22 (869,A10)
3,	6	BAS.C	SPIR.S 5,9 (280,25)
3,	6	BAS.C	? EVNOM 5 (716,B 7)
3,	[illegible]	G.NYS	APOLIN (169,1)
3,	6	G.NYS	APOLIN (187,8)
3,	6	G.NYS	APOLIN (200,22)
3,	6	G.NYS	CANT 5 (169,6)
3,	[illegible]	G.NYS	CANT 14 (403,4)
3,	E	G.NYS	CANT 15 (468,10)
3,	6	G.NYS	EVNOM A 3,2,9 (55,5)
3,	6	G.NYS	EVNOM A 3,2,114 (90,10)
3,	6	G.NYS	FIDE (67,17+)
3,	6	G.NYS	OR.CAT 39 (155,11)
3,	6	G.NYS	REFVT 191 (393,11)
3,	6	G.NYS	SALVT (310,16)
3,	6	G.NYS	VIRG 13,2 (428,9)
3,	7	BAS.C	FIDE 3 (469,C 3)
3,	7	BAS.C	REG.MOR 80,22 (868,D 7)
3,	7	BAS.C	SPIR.S 15,35 (366,18)
3,	7	BAS.C	SPIR.S 15,35 (368,54)
3,	7	G.NAZ	OR D 21,2 (114,11)
3,	7	G.NAZ	OR H 39,2 (152,7)
3,	7	G.NYS	CANT 8 (250,10)
3,	7	G.NYS	CANT 9 (263,16)
3,	7	G.NYS	CANT 11 (328,14)
3,	7	G.NYS	CANT 13 (385,5)
3,	7	G.NYS	EVNOM A 3,2,59 (72,7)
3,	7	G.NYS	INSC.PS 2,8 (95,18)
3,	7	G.NYS	PERF (202,3)
3,	7	G.NYS	PERF (204,14)
3,	7	G.NYS	REFVT 3 (313,14)
3,	8	BAS.C	ASCET.2 190 (1209,B 3)
3,	[illegible]	BAS.C	? EVNOM 5 (717,B 8)
3,	8	BAS.C	? EVNOM 5 (753,C10)
3,	8	BAS.C	? EVNOM 5 (764,B10)
3,	8	G.NAZ	OR F 31,29 (334,28)
3,	8	G.NAZ	OR G 34,14 (224,9)
3,	8	G.NAZ	OR H 41,5 (326,29)
3,	8	G.NYS	CANT 7 (239,12)
3,	8	G.NYS	CANT 7 (240,2)
3,	8	G.NYS	DI.LVM (225,8)
3,	8	G.NYS	EP 2,19 (122,130)
3,	8	G.NYS	EP 24,6 (282,54)
3,	8	G.NYS	REFVT 44 (330,6)
3,	8	G.NYS	REFVT 198 (396,1)
3,	8	G.NYS	REFVT 206+ (400,4+)
3,	8	G.NYS	REFVT 217 (404,4)
3,	9	G.NYS	EVNOM A 3,2,8 (54,25+)
3,	9	G.NYS	EVNOM A 3,2,9 (55,3)

3,	10	G.NAZ	OR E 26,15 (264,24)
3,	12	BAS.C	REG.MOR 8,2 (713,C12)
3,	13	AMPH	FR 12 (236,4)
3,	13	BAS.C	HVMIL 6 (536,B14)
3,	13	BAS.C	? EVNOM 4 (677,C 8)
3,	13	G.NAZ	EP A 101,30 (48,12)
3,	13	G.NAZ	EP A 202,11+ (92,2+)
3,	13	G.NAZ	OR H 39,16 (184,6)
3,	13	* G.NYS	APOLIN (138,26)
3,	13	G.NYS	APOLIN (138,31+)
3,	13	G.NYS	APOLIN (139,7)
3,	13	* G.NYS	APOLIN (139,21)
3,	13	G.NYS	APOLIN (140,8)
3,	13	* G.NYS	APOLIN (142,25)
3,	13	G.NYS	APOLIN (142,27)
3,	13	* G.NYS	APOLIN (143,3)
3,	13	G.NYS	APOLIN (143,7+)
3,	13	G.NYS	APOLIN (144,13)
3,	13	* G.NYS	APOLIN (179,17)
3,	13	G.NYS	APOLIN (179,21)
3,	13	* G.NYS	APOLIN (180,11)
3,	13	* G.NYS	APOLIN (182,8+)
3,	13	* G.NYS	APOLIN (190,16)
3,	13	G.NYS	APOLIN (190,18)
3,	13	G.NYS	APOLIN (193,4)
3,	13	G.NYS	EVNOM A 3,4,17 (140,3)
3,	14	BAS.C	PS.HOM (429,C 8)
3,	14	BAS.C	SPIR.S 14,31 (356,22)
3,	14	G.NAZ	OR 6,3 (725,A13)
3,	14	P G.NAZ	OR B 2,25 (122,5)
3,	14	P G.NAZ	OR F 30,16 (260,13)
3,	14	G.NYS	CANT PR (8,5)
3,	14	G.NYS	V.MOYS 2,31 (124,5)
3,	14	G.NYS	V.MOYS 2,277 (294,7)
3,	14	G.NYS	V.MOYS 2,280 (294,2+)
3,	15	P BAS.C	? EVNOM 4 (673,C 8+)
3,	15	G.NYS	EVNOM A 3,8,20 (246,14)
3,	16	AMPH	? ABRAHAM (282,139)
3,	16	BAS.C	PS.HOM (296,B 8)
3,	16	BAS.C	REG.MOR 5,1 (708,C12)
3,	16	BAS.C	SPIR.S 14,32 (358,5)
3,	16	BAS.C	? ENAR.ES (421,C12)
3,	16	BAS.C	? EVNOM 4 (689,C13)
3,	16	G.NYS	EP 5,5 (160,52)
3,	16	G.NYS	PERF (176,6)
3,	17	AMPH	? OCCVRS 8 (71,257)
3,	17	BAS.C	PS.HOM (332,C 8)
3,	17	* G.NYS	APOLIN (217,10)
3,	18	BAS.C	BAPT 2,12,1 (292,2)
3,	18	* BAS.C	EVNOM 1,4 (164,31)
3,	18	BAS.C	PS.HOM (237,A13)
3,	18	BAS.C	? ENAR.ES (217,A13)
3,	18	G.NAZ	OR 16,9 (945,C 7)
3,	18	G.NYS	PERF (176,6)
3,	18	G.NYS	THEOD (66,7)
3,	18	G.NYS	THEOPH (121,15)
3,	18	G.NYS	THEOPH (122,1)
3,	1[illegible]	G.NYS	EP 4,6 (150,52)
3,	20-21	BAS.C	PS.HOM (360,C 7)
3,	20	BAS.C	PS.HOM (457,C11)
3,	20	BAS.C	? ENAR.ES (245,B12)
3,	20	BAS.C	? ENAR.ES (632,C10)
3,	20	G.NYS	MORT (57,24)
3,	21	G.NAZ	CAR.HIS 1,45 (1358,74)
3,	21	G.NYS	? INSTIT (41,7)
3,	27	BAS.C	REG.MOR 55,1 (781,D 5)
3,	2[illegible]	BAS.C	PS.HOM (392,C 3)
3,	29	BAS.C	REG.MOR 80,5 (861,B10)
3,	2[illegible]	BAS.C	SPIR.S 8,17 (304,28)
3,	29	BAS.C	SPIR.S 8,18 (306,5)

3,	29	G.NAZ	OR H 39,15 (182,8)
3,	29	G.NAZ	OR H 40,18 (236,14)
3,	29	G.NYS	CANT 1 (24,18)
3,	29	G.NYS	CANT 11 (318,12)
3,	30	BAS.C	BAPT 1,2,4 (116,37)
3,	31	G.NYS	CANT 4 (126,8)
3,	31	G.NYS	OR.CAT 35 (132,21)
3,	34	G.NAZ	OR F 30,12 (250,22)
3,	34	G.NAZ	OR F 31,29 (334,22)
3,	34	P G.NAZ	OR H 38,15 (138,1)
3,	34	*P G.NYS	DEIT (561,B 3)
3,	35	BAS.C	SPIR.S 8,20 (316,14)
3,	35	P G.NAZ	OR F 29,18 (214,4)
3,	36	BAS.C	ASCET.P 39,1 (83,14+)
3,	36	BAS.C	ASCET.P 122,5 (149,1)
3,	36	BAS.C	ASCET.2 47 (1113,B 6)
3,	36	BAS.C	ASCET.2 163 (1188,C14)
3,	36	BAS.C	ASCET.2 268 (1268,B 3)
3,	36	BAS.C	ASCET.2 293 (1288,C10)
3,	36	BAS.C	BAPT 1,2,13 (144,28)
3,	36	BAS.C	BAPT 2,5,1 (228,5)
3,	36	BAS.C	BAPT 2,5,2 (232,41+)
3,	36	BAS.C	HYP (280,16)
3,	36	BAS.C	IVD.DEI 4 (661,A 9)
3,	36	BAS.C	REG.MOR 10,1 (717,D 7)
4,	3	G.NYS	APOLIN (172,6)
4,	6-7	G.NAZ	OR H 40,27 (260,33)
4,	[illegible]	BAS.C	EP B 261,3 (118,12)
4,	6	BAS.C	GRATIA 5 (228,D 2)
4,	6	BAS.C	PS.HOM (441,C 6)
4,	6	G.NAZ	CAR.TH 1,2 (407,73)
4,	6	* G.NAZ	EP A 102,24 (82,6)
4,	6	G.NAZ	OR A 45,27 (660,C 2)
4,	6	G.NAZ	OR F 29,18 (214,10)
4,	6	G.NAZ	OR F 29,20 (220,8)
4,	6	G.NAZ	OR G 37,2 (272,10)
4,	6	G.NAZ	OR H 38,15 (138,2)
4,	6	G.NYS	APOLIN (149,8)
4,	6	G.NYS	APOLIN (156,5)
4,	6	G.NYS	APOLIN (167,3+)
4,	6	* G.NYS	APOLIN (172,2)
4,	6	G.NYS	APOLIN (172,5+)
4,	6	* G.NYS	APOLIN (231,19)
4,	6	G.NYS	DEIT (564,B 5)
4,	6	G.NYS	EP 3,17 (136,140)
4,	6	G.NYS	EVNOM A 3,3,65 (131,3)
4,	6	G.NYS	EVNOM A 3,4,29 (145,7)
4,	6	G.NYS	OR.CAT 9 (52,12)
4,	7-9	AMPH	MVLIER 5 (112,131)
4,	7	AMPH	HAER 16 (201,609)
4,	7	AMPH	MVLIER 2 (109,55)
4,	7	BAS.C	EP B 236,1 (49,50)
4,	7	BAS.C	GRATIA 5 (228,D 1)
4,	7	BAS.C	PS.HOM (249,A14)
4,	7	G.NYS	APOLIN (149,9)
4,	7	G.NYS	APOLIN (156,8)
4,	7	G.NYS	APOLIN (167,5)
4,	7	G.NYS	APOLIN (172,9)
4,	7	G.NYS	DEIT (564,B 6)
4,	7	G.NYS	EVNOM A 3,1,109 (40,23)
4,	8	G.NYS	APOLIN (156,7)
4,	9	AMPH	HAER 16 (200,605)
4,	9	AMPH	HAER 16 (201,609)
4,	10	BAS.C	PS.HOM (421,B11)
4,	10	G.NYS	BEAT 1 (1197,C 2)
4,	10	G.NYS	BEAT 4 (1245,C 9)
4,	10	G.NYS	CANT 9 (292,13)
4,	10	P G.NYS	EVNOM 2,303 (315,15)
4,	10	G.NYS	V.MOYS 2,153 (202,13)
4,	10	P G.NYS	V.MOYS 2,177 (222,4)

4,	11-12	BAS.C	PS.HOM (249,A14)
4,	12-14	AMPH	? ABRAHAM (300,388)
4,	13-14	BAS.C	? ENAR.ES (281,B 7)
4,	13-14	G.NYS	DI.LVM (236,21)
4,	13-14	G.NYS	PERF (175,20)
4,	13	BAS.C	? ENAR.ES (389,C13)
4,	14	AMPH	BAPT 5 (159,121)
4,	14	BAS.C	PS.HOM (292,C 7)
4,	14	BAS.C	PS.HOM (368,A10)
4,	14	BAS.C	PS.HOM (421,C 7)
4,	14	BAS.C	SPIR (187,4)
4,	14	BAS.C	SPIR.S 8,17 (304,29)
4,	14	BAS.C	? ENAR.ES (389,C 8+)
4,	14	BAS.C	? ENAR.ES (392,A12)
4,	14	BAS.C	? ENAR.ES (641,B13)
4,	14	G.NAZ	OR H 40,27 (260,34)
4,	14	G.NYS	BEAT 1 (1197,C 2)
4,	14	G.NYS	CANT 1 (32,12)
4,	14	G.NYS	CANT 2 (62,7)
4,	14	G.NYS	CANT 5 (148,1)
4,	14	G.NYS	EP 5,5 (160,51)
4,	14	* G.NYS	EVNOM A 3,1,127 (46,24)
4,	14	G.NYS	EVNOM A 3,8,10 (242,3+)
4,	14	G.NYS	EVNOM A 3,8,20 (246,15)
4,	14	G.NYS	V.MOYS 2,177 (222,5)
4,	18	BAS.C	EP A 188,4 (125,7)
4,	19	AMPH	MVLIER 8 (118,261)
4,	20	AMPH	HAER 16 (201,606)
4,	20	BAS.C	SPIR.S 9,22 (322,12)
4,	20	BAS.C	SPIR.S 26,64 (476,6)
4,	20	G.NYS	APOLIN (212,14)
4,	21-24	G.NYS	EVNOM A 3,1,109+ (41,1+)
4,	21	BAS.C	BAPT 2,8,3 (250,4)
4,	22	BAS.C	EP B 234,1 (42,5)
4,	22	G.NYS	EVNOM A 3,1,105 (39,13)
4,	22	G.NYS	EVNOM A 3,1,108+ (40,19+)
4,	22	G.NYS	EVNOM A 3,1,110 (41,10+)
4,	23-24	G.NYS	OR.CAT 34 (127,5)
4,	23	BAS.C	EXH.BAP 2 (428,B 5+)
4,	23	BAS.C	SPIR.S 18,47 (412,16)
4,	23	BAS.C	SPIR.S 26,62 (472,19)
4,	23	BAS.C	? EP 50 (131,18)
4,	23	G.NYS	MACED (114,6)
4,	24	* BAS.C	EP A 129,1 (40,14)
4,	24	BAS.C	EVNOM A 3,3 (156,8)
4,	24	BAS.C	PR.FIDE 4 (685,C 8)
4,	24	BAS.C	SABEL 4 (609,A12)
4,	24	BAS.C	SPIR.S 9,22 (322,14)
4,	24	BAS.C	SPIR.S 18,47 (412,10)
4,	24	BAS.C	SPIR.S 19,48 (416,12)
4,	24	BAS.C	SPIR.S 26,64 (476,7)
4,	24	BAS.C	? EVNOM 5 (744,B14+)
4,	24	BAS.C	? EVNOM 5 (753,C 2)
4,	24	G.NAZ	OR F 28,13 (126,1)
4,	24	G.NAZ	OR F 28,31 (170,8+)
4,	24	G.NAZ	OR F 31,12 (298,7+)
4,	24	G.NYS	APOLIN (209,8)
4,	24	G.NYS	APOLIN (212,10+)
4,	24	G.NYS	EVNOM A 3,5,17+ (166,2+)
4,	24	G.NYS	EVNOM A 3,10,4 (290,7)
4,	24	G.NYS	NOTION (27,21)
4,	24	G.NYS	REFVT 183 (389,22)
4,	24	G.NYS	REFVT 184 (390,4)
4,	27	BAS.C	ASCET.1 48 (1037,C 1)
4,	31	G.NYS	CANT PR (9,1)
4,	32	G.NYS	CANT PR (9,2)
4,	33-34	G.NYS	CANT PR (9,3)
4,	34	BAS.C	ASCET.P 84,4 (119,2)
4,	34	BAS.C	ASCET.P 85 (119,5)
4,	34	BAS.C	ASCET.P 127,4 (157,11)
4,	34	BAS.C	ASCET.2 166 (1192,C 6)
4,	34	BAS.C	ASCET.2 207 (1220,C12)
4,	34	BAS.C	BAPT 1,3,1 (192,25)
4,	34	G.NYS	BEAT 4 (1240,C11)
4,	34	G.NYS	CANT 10 (303,19)
4,	35	BAS.C	? ENAR.ES (244,B10)
4,	35	G.NAZ	CAR.HIS A (116,/67)
4,	42	BAS.C	? EP 45,2 (115,37)
4,	42	G.NAZ	? CHR.PAT (162,440)
4,	46-53	G.NAZ	CAR.TH 1,23 (494,4)
4,	46-53	G.NYS	OPIF 25 (217,B10)
4,	46-53	G.NYS	OPIF 25 (221,A10)
4,	46	G.NAZ	? CHR.PAT (164,457)
4,	46	G.NYS	BASIL (125,14)
4,	49	G.NYS	OPIF 25 (217,B14)
4,	50	G.NYS	BASIL (125,16)
5,	1-9	G.NAZ	CAR.HIS 1,89 (1443,7)
5,	1-9	G.NAZ	CAR.TH 1,23 (494,5)
5,	1-9	G.NYS	REFVT 177 (386,26)
5,	1	AMPH	FILIVS 2 (176,36)
5,	2-7	G.NAZ	OR H 40,33 (274,12)
5,	3	AMPH	FR 14 (238,10)
5,	4	AMPH	FILIVS 2 (176,38)
5,	4	G.NAZ	CAR.HIS 1,12 (1214,664)
5,	5-9	G.NAZ	CAR.HIS 1,19 (1278,94)
5,	5	AMPH	FILIVS 2 (176,42)
5,	5	AMPH	FR 7 (234,3)
5,	6	AMPH	FILIVS 2 (176,43)
5,	7	AMPH	FILIVS 2 (176,46)
5,	8-9	G.NAZ	OR H 40,33 (274,16)
5,	8	AMPH	FILIVS 2 (176,53)
5,	10-13	AMPH	FILIVS 3 (176,61+)
5,	14	BAS.C	ASCET.P 128,3 (159,2)
5,	14	BAS.C	ASCET.1 55,4 (1049,B12)
5,	14	BAS.C	ASCET.2 17 (1093,C 5)
5,	14	BAS.C	ASCET.2 A 314 (181,29)
5,	14	BAS.C	REG.MOR 11,1 (720,C 2)
5,	14	BAS.C	REG.MOR 11,2 (720,C12)
5,	14	G.NAZ	OR 14,37 (908,B12)
5,	14	G.NAZ	OR H 40,33 (274,20)
5,	14	G.NAZ	? ROM.4 (39,10)
5,	14	G.NYS	REFVT 177 (386,28+)
5,	16	AMPH	FILIVS 3 (177,65)
5,	17	AMPH	FILIVS 3 (177,66)
5,	17	AMPH	FILIVS 4 (177,87)
5,	17	G.NAZ	CAR.TH 1,4 (420,61)
5,	17	G.NAZ	OR F 30,11 (248,34)
5,	17	G.NYS	APOLIN (166,32)
5,	17	* G.NYS	APOLIN (175,18)
5,	17	G.NYS	APOLIN (176,6)
5,	17	G.NYS	AR.SAB (75,20)
5,	17	G.NYS	AR.SAB (76,10+)
5,	17	G.NYS	REFVT 212+ (402,12+)
5,	18	AMPH	FILIVS 3 (177,70)
5,	18	AMPH	FILIVS 4 (177,86)
5,	18	AMPH	FILIVS 4 (177,93)
5,	18	AMPH	MAIOR (348,18)
5,	18	AMPH	? ZACCH 8 (170,205)
5,	18	BAS.C	EVNOM 1,20 (246,40)
5,	18	BAS.C	EVNOM 1,23+ (256,36+)
5,	18	BAS.C	SABEL 2 (604,C 4)
5,	18	BAS.C	? EVNOM 4 (708,B13)
5,	18	G.NAZ	OR H 38,15 (140,23)
5,	18	G.NYS	APOLIN (193,5)
5,	18	G.NYS	EVNOM A 3,6,9 (189,7)
5,	19	AMPH	FILIVS (175,1)
5,	19	AMPH	FILIVS 1 (175,3+)
5,	19	AMPH	FILIVS 1 (175,29+)
5,	19	AMPH	FILIVS 3 (177,73)
5,	19	AMPH	FILIVS 4 (177,83+)

5, 19		AMPH	FILIVS 4 (178,99)
5, 19		AMPH	FILIVS 5 (178,103+)
5, 19		AMPH	FILIVS 6 (178,131+)
5, 19		AMPH	FR 6 (233,1)
5, 19		AMPH	FR 7 (234,1)
5, 19		BAS.C	ASCET.P 12,1 (58,12)
5, 19		BAS.C	ASCET.2 1 (1081,A 3)
5, 1[illegible]		BAS.C	ASCET.2 60 (1121,D 2)
5, 19		BAS.C	ASCET.2 74 (1133,C 7)
5, 19		BAS.C	EVNOM 1,23 (254,22)
5, 19		BAS.C	SPIR.S 8,19 (314,37+)
5, 19		BAS.C	SPIR.S 8,19 (316,58)
5, 19		BAS.C	SPIR.S 16,38 (378,28)
5, 19		BAS.C	? EVNOM 4 (676,A 4)
5, 19		BAS.C	? EVNOM 4 (693,C12+)
5, 19		BAS.C	? EVNOM 4 (697,C 7+)
5, 1[illegible]		G.NAZ	OR F 29,18 (214,6)
5, 19	*	G.NAZ	OR F 30,10 (242,1)
5, 19		G.NAZ	OR F 30,10 (242,4)
5, 19		G.NAZ	OR F 30,11 (246,6)
5, 19		G.NAZ	OR F 30,11 (246,13+)
5, 19		G.NAZ	OR F 30,11 (248,32)
5, 19		G.NYS	DEIT (564,A15)
5, 19		G.NYS	DEIT (564,D10)
5, 19		G.NYS	DEIT (565,A 4)
5, 19		G.NYS	EVNOM 1,395 (142,8)
5, 19		G.NYS	EVNOM 1,441 (154,18)
5, 19		G.NYS	EVNOM A 3,8,56 (259,27)
5, 20		AMPH	FILIVS 4 (178,97)
5, 20		[illegible]	FILIVS 6 (179,133)
5, 20		BAS.C	SPIR.S 5,7 (274,34)
5, 20		BAS.C	SPIR.S 8,20 (316,14)
5, 21		AMPH	FILIVS 6 (179,137)
5, 21		BAS.C	INVID 4 (377,C 7)
5, 21		BAS.C	? EVNOM 4 (697,C 4)
5, 21		G.NAZ	OR F 29,20 (222,36)
5, 21		G.NAZ	OR H 41,8 (332,27)
5, 21	P	G.NYS	ABLAB (43,24)
5, 21	P	G.NYS	ABLAB (49,2)
5, 21	*	G.NYS	APOLIN (176,12)
5, 21		G.NYS	APOLIN (176,16+)
5, 21	*	G.NYS	APOLIN (176,30+)
5, 21	*	G.NYS	APOLIN (177,4)
5, 21		G.NYS	EP 24,14 (286,116)
5, 21		G.NYS	EVNOM A 3,10,33+ (302,16+)
5, 21		G.NYS	MACED (106,1)
5, 21		G.NYS	REFVT 44 (330,9)
5, 21	P	G.NYS	REFVT 206+ (400,1+)
5, 21	P	G.NYS	REFVT 213 (402,22)
5, 22-23		G.NYS	AR.SAB (77,16)
5, 22		AMPH	FILIVS 6 (179,140+)
5, 22		BAS.C	PR.FIDE 1 (677,A15)
5, 22		BAS.C	SPIR.S 8,19 (312,12)
5, 22		BAS.C	? ENAR.ES (308,A 4)
5, 22		BAS.C	? EVNOM 4 (708,C 7)
5, 22	P	G.NAZ	CAR.TH 1,5 (427,43)
5, 22		G.NAZ	OR F 30,9 (242,1)
5, 22		G.NYS	ABLAB (49,11+)
5, 22		G.NYS	CANT 7 (204,3)
5, 22		G.NYS	EVNOM 1,335 (126,18)
5, 22		G.NYS	EVNOM A 3,4,33 (146,24)
5, 22		G.NYS	EVNOM A 3,9,18 (270,17)
5, 22		G.NYS	REFVT 171 (384,15)
5, 23		AMPH	FILIVS 6 (179,143+)
5, 23		BAS.C	EVNOM 1,26 (264,28+)
5, 23		BAS.C	SABEL 7 (617,A 1)
5, 23		BAS.C	SPIR.S 6,15 (294,35)
5, 23		BAS.C	SPIR.S 6,15 (294,62)
5, 23		BAS.C	? EVNOM 4 (685,C 5)
5, 23		G.NYS	AR.SAB (72,26)

5, 23		G.NYS	EVNOM 1,333 (125,20)
5, 23		G.NYS	EVNOM 1,337 (127,6+)
5, 23		G.NYS	EVNOM 2,16 (231,22)
5, 23	*	G.NYS	EVNOM 2,64 (244,23)
5, 23		G.NYS	EVNOM A 3,2,163 (105,23)
5, 23		G.NYS	EVNOM A 3,3,30 (118,22)
5, 23		G.NYS	EVNOM A 3,8,45 (256,1)
5, 23		G.NYS	EVNOM A 3,10,37+ (304,4+)
5, 23		G.NYS	REFVT 28 (323,2)
5, 24		AMPH	FR [illegible] (234,2)
5, 24		BAS.C	REG.MOR 72 (849,A 6)
5, 24		BAS.C	REG.MOR 72,5 (849,A10)
5, 24		G.NYS	CANT 1 (32,10)
5, 24		G.NYS	EP 5,5 (158,38)
5, 25		G.NYS	ECCLES 2 (298,15)
5, 26		BAS.C	BAPT 2,13,1 (298,3)
5, 26		BAS.C	EVNOM 1,18 (236,21)
5, 26		G.NAZ	OR F 30,9 (242,1)
5, 26		G.NYS	EVNOM A 3,8,21 (246,20)
5, 27		BAS.C	IVD.DEI 8 (673,B14)
5, 27		BAS.C	PR.FIDE 1 (677,A15)
5, 27		G.NAZ	OR F 30,9 (242,1)
5, 28-29		BAS.C	REG.MOR 1,2 (700,D 4+)
5, 28-29		G.NYS	PASC (268,23+)
5, 28-29		G.NYS	REFVT 19 (320,2)
5, 28		G.NYS	ECCLES 2 (298,17)
5, 29		BAS.C	DIVIT 6 (296,D 2)
5, 29		BAS.C	EP 46,5 (123,30)
5, 29		BAS.C	PS.HOM (360,D 3)
5, 29		BAS.C	? EVNOM 4 (709,A 5)
5, 29		G.NAZ	OR 14,31 (900,B 7)
5, 29		G.NAZ	OR 16,9 (945,C 4+)
5, 29		G.NYS	OPIF 17 (188,C 7)
5, 29		G.NYS	PERF (204,11)
5, 30		BAS.C	ASCET.P 80,1 (114,10)
5, 30		BAS.C	ASCET.P 111,1 (137,12)
5, 30		BAS.C	ASCET.P 184,1 (204,12)
5, 30		BAS.C	ASCET.1 5,3 (924,B 9)
5, 30		BAS.C	ASCET.2 60 (1121,D 2)
5, 30		BAS.C	ASCET.2 148 (1180,C 2)
5, 30		BAS.C	FIDE 2 (468,B12)
5, 30		BAS.C	REG.MOR 12,4 (724,D 4)
5, 30		G.NAZ	OR F 29,18 (214,7)
5, 30		G.NYS	CANT 7 (204,4)
5, 31-32		BAS.C	? CREAT 1,6 (180,21)
5, 31-32	P	G.NYS	OPIF 25 (224,A 4)
5, 33		BAS.C	TR.DEOS 2 (1489,C12)
5, 35		G.NAZ	CAR.TH 1,9 (462,72)
5, 35		G.NAZ	CAR.TH 2,10 (719,543)
5, 35		G.NAZ	OR 6,7 (729,B 8)
5, 35		G.NAZ	OR A 43,75 (597,A 2)
5, 35		G.NAZ	OR A 45,26 (660,A11)
5, 35		G.NAZ	OR D 21,3 (116,14)
5, 35		G.NAZ	OR E 25,11 (180,9)
5, 35		G.NAZ	OR H 38,14 (136,18)
5, 35		G.NAZ	OR H 39,15 (182,7)
5, 35		G.NYS	STEPH.2 (101,30+)
5, 35		G.NYS	STEPH.2 (102,5+)
5, 35		G.NYS	V.MOYS 2,184 (228,9+)
5, 36-37		G.NYS	CANT 5 (140,12)
5, 36	P	AMPH	FR 2,1 (227,5+)
5, 36	P	AMPH	MAIOR (344,2)
5, 36	P	AMPH	MAIOR (347,3+)
5, 36	P	AMPH	MAIOR (348,1)
5, 36	P	AMPH	MAIOR (357,27+)
5, 36	P	BAS.C	FIDE 2 (468,B11)
5, 36		BAS.C	REG.MOR 29,1 (748,B12)
5, 36	P	G.NAZ	OR F 29,18 (214,5)
5, 36		G.NAZ	? CHR.PAT (228,/36)
5, 36	P	G.NYS	? PHILIP (194,15)

5,	36	*P	G.NYS	? PHILIP (195,40)
5,	37	P	BAS.C	PR.FIDE 4 (688,A 5)
5,	37		G.NYS	CANT 3 (86,16)
5,	39		AMPH	MAIOR (348,23+)
5,	39		BAS.C	BAPT 2,4,3 (224,5)
5,	39		G.NYS	CANT 6 (193,16)
5,	39		G.NYS	CANT PR (10,1)
5,	39		G.NYS	CANT 15 (457,15)
5,	39		G.NYS	ECCLES 1 (278,19)
5,	39		G.NYS	ECCLES 1 (279,1)
5,	41		BAS.C	ASCET.P 22,6 (71,10)
5,	41		BAS.C	ASCET.2 289 (1285,B 5)
5,	41		BAS.C	REG.MOR 59 (792,C 2)
5,	41		BAS.C	REG.MOR 59,1 (792,C10)
5,	43		AMPH	MAIOR (346,4)
5,	43		AMPH	MAIOR (352,20)
5,	43		BAS.C	EP A 210,3 (192,27)
5,	43		BAS.C	EP A 210,4 (193,14)
5,	43		BAS.C	? EVNOM 4 (685,B 8)
5,	44		AMPH	? FIDE (314,8)
5,	44		BAS.C	ASCET.P 63,2 (100,16)
5,	44		BAS.C	ASCET.2 36 (1105,C 6)
5,	44		BAS.C	REG.MOR 59,1 (792,C12)
5,	44		BAS.C	REG.MOR 70,30 (841,A 6)
5,	44		BAS.C	? ENAR.ES (564,A10)
5,	44		G.NAZ	? CHR.PAT (206,989)
5,	44		G.NYS	CANT 4 (129,9)
5,	44		G.NYS	REFVT 120+ (363,13+)
5,	44		G.NYS	? INSTIT (52,25)
5,	44		G.NYS	? INSTIT (53,1)
5,	44		G.NYS	? INSTIT (73,19)
5,	46		BAS.C	SPIR.S 14,33 (360,15)
6,	5-13		G.NAZ	CAR.TH 1,23 (494,6)
6,	5		AMPH	FR 13 (237,9)
6,	5		BAS.C	REG.MOR 48,6 (772,C 5)
6,	8-11		BAS.C	REG.MOR 38,1 (757,C 9)
6,	9		BAS.C	ASCET.P 9,15 (48,12)
6,	9		BAS.C	ASCET.1 19,2 (969,A 6)
6,	9		BAS.C	HEXAEM 6,11 (388,4)
6,	11		BAS.C	REG.MOR 56,2 (785,A14)
6,	12	E	AMPH	FILIVS 2 (176,55)
6,	13		BAS.C	HEXAEM 6,11 (388,4)
6,	16-21		G.NAZ	CAR.TH 1,23 (494,6)
6,	18-19	E	G.NAZ	CAR.TH 1,36 (519,17)
6,	18		G.NAZ	OR E 26,8 (244,11)
6,	27		BAS.C	ASCET.P 127 (157,1)
6,	27		BAS.C	ASCET.P 127,3 (157,9)
6,	27		BAS.C	ASCET.2 207 (1220,B11)
6,	27		BAS.C	ASCET.2 207 (1220,C 9)
6,	27		BAS.C	EVNOM 1,18 (234,4)
6,	27		BAS.C	EVNOM A 2,16 (64,37)
6,	27		BAS.C	FIDE 2 (468,B 7)
6,	27		BAS.C	SPIR.S 6,15 (292,26)
6,	27		BAS.C	? ENAR.ES (185,B14)
6,	27		G.NAZ	CAR.HIS 1,14 (1248,41)
6,	27		G.NAZ	CAR.HIS 1,38 (1326,7)
6,	27		G.NAZ	OR A 43,36 (545,B 6)
6,	27		G.NAZ	OR A 45,9 (633,C11)
6,	27		G.NAZ	OR F 29,17 (212,14)
6,	27		G.NAZ	OR F 30,20 (268,21)
6,	27		G.NAZ	OR H 38,13 (132,18)
6,	27		G.NYS	EVNOM A 3,2,148+ (100,16+)
6,	27		G.NYS	EVNOM A 3,9,40 (279,9+)
6,	29		BAS.C	? EVNOM 4 (693,B 2)
6,	31-33		G.NYS	TRIDVI (278,7)
6,	31	P	AMPH	BAPT 3 (158,78)
6,	31		BAS.C	PS.HOM (393,B 8)
6,	32-35		G.NAZ	OR 14,1 (860,A11)
6,	32-33		BAS.C	? ENAR.ES (392,A10)
6,	32-33		G.NYS	EVNOM 2,347 (327,15)
6,	32-33		G.NYS	EVNOM 2,349 (327,29+)
6,	32-33		G.NYS	EVNOM 2,350 (328,3)
6,	32	P	BAS.C	EVNOM 1,7 (188,8)
6,	32	P	BAS.C	EVNOM 1,7 (190,23)
6,	32		BAS.C	PS.HOM (364,C14)
6,	32	P	BAS.C	PS.HOM (400,A13)
6,	32		BAS.C	? ENAR.ES (300,A12)
6,	32		G.NYS	EVNOM 2,405 (344,20)
6,	32	*P	G.NYS	EVNOM A 3,1,127 (46,23)
6,	32	P	G.NYS	EVNOM A 3,1,135 (49,2)
6,	32		G.NYS	V.MOYS 2,153 (202,14)
6,	33		BAS.C	PS.HOM (296,B 9)
6,	33		G.NAZ	OR 16,20 (964,A 3)
6,	33		G.NAZ	OR G 34,1 (198,10)
6,	33		G.NAZ	OR H 40,10 (216,12)
6,	33		G.NYS	CANT PR (9,11)
6,	33		G.NYS	CANT 10 (303,12)
6,	33	P	G.NYS	V.MOYS 2,139+ (192,2+)
6,	35		BAS.C	PS.HOM (368,A 8)
6,	35	P	BAS.C	SPIR.S 8,17 (304,29)
6,	35		G.NAZ	OR A 43,36 (545,B10)
6,	35		G.NAZ	OR H 39,17 (186,8)
6,	35	*	G.NYS	EVNOM 2,294 (313,9)
6,	35		G.NYS	EVNOM 2,303 (315,14)
6,	35		G.NYS	FIDE (62,23)
6,	35		G.NYS	REFVT 124 (365,16)
6,	35		G.NYS	V.MOYS 2,177 (222,3)
6,	35	P	G.NYS	? EPHR (845,A 3)
6,	37-40		BAS.C	REG.MOR 70,11 (825,C 2)
6,	37		BAS.C	ASCET.P 87,1 (121,3)
6,	37		BAS.C	ASCET.2 97 (1149,B 6)
6,	37		BAS.C	ASCET.2 102 (1153,B 1)
6,	38-39		BAS.C	ASCET.P 84,4 (119,2)
6,	38		AMPH	? FIDE (316,48)
6,	38		BAS.C	ASCET.P 12,15 (60,16)
6,	38		BAS.C	ASCET.P 181,1 (203,1)
6,	38		BAS.C	ASCET.P 184,2 (204,14)
6,	38		BAS.C	ASCET.1 5,3 (921,C 6)
6,	38		BAS.C	ASCET.2 1 (1081,C10)
6,	38		BAS.C	ASCET.2 60 (1124,A 2)
6,	38		BAS.C	ASCET.2 74 (1133,C 6)
6,	38		BAS.C	ASCET.2 137 (1173,A 4)
6,	38		BAS.C	ASCET.2 138 (1173,B 1)
6,	38		BAS.C	IVD.DEI 4 (660,B15+)
6,	38	*	G.NAZ	OR F 30,12 (248,1)
6,	38		G.NAZ	OR F 30,12 (248,3)
6,	38		G.NAZ	OR F 30,12 (248,5)
6,	38		G.NAZ	OR F 30,12 (250,17)
6,	38		G.NAZ	OR H 39,16 (184,6)
6,	39-40		BAS.C	? EVNOM 4 (700,B12)
6,	40		G.NAZ	OR F 30,12 (252,28)
6,	41	P	BAS.C	PS.HOM (353,B 8)
6,	41	P	BAS.C	? ENAR.ES (185,A12)
6,	41		G.NAZ	OR 16,20 (964,A 3)
6,	42		G.NAZ	OR H 39,16 (184,6)
6,	44		G.NYS	INSC.PS 1,8 (55,19)
6,	45		BAS.C	SPIR (195,27+)
6,	45		G.NAZ	OR B 2,8 (100,14)
6,	48-51		G.NAZ	OR 14,1 (860,A11)
6,	48		BAS.C	PS.HOM (368,A 8)
6,	48		G.NAZ	OR H 39,17 (186,8)
6,	48	*	G.NYS	EVNOM 2,294 (313,9)
6,	48		G.NYS	EVNOM 2,303 (315,14)
6,	48		G.NYS	FIDE (62,23)
6,	48		G.NYS	REFVT 124 (365,16)
6,	48		G.NYS	V.MOYS 2,177 (222,3)
6,	50-51		G.NYS	TRIDVI (278,7)
6,	50		BAS.C	EP B 265,2 (130,58)
6,	50		G.NYS	BEAT 4 (1245,C 9)
6,	51		AMPH	? ABRAHAM (300,384)

6,	51	BAS.C	EXH.BAP 2 (428,B14)
6,	51	BAS.C	PS.HOM (393,B 7)
6,	51	BAS.C	SPIR.S 14,31 (356,21)
6,	51	BAS.C	? ENAR.ES (300,A12)
6,	51	G.NAZ	OR F 29,20 (220,5)
6,	51	G.NYS	CANT 4 (117,13)
6,	51	G.NYS	CANT 15 (444,3)
6,	51	G.NYS	DI.NAT (1144,A 1)
6,	51	G.NYS	EVNOM A 3,9,56 (285,8)
6,	52-53	BAS.C	REG.MOR 8,1 (713,A12)
6,	53-56	BAS.C	BAPT 1,3,1 (192,28)
6,	53-56	G.NAZ	OR A 45,19 (649,C 7)
6,	53-56	G.NYS	CANT 3 (98,15+)
6,	53-54	BAS.C	REG.MOR 21,1 (737,C10)
6,	53	BAS.C	REG.MOR 21,2 (740,A 7)
6,	53	BAS.C	REG.MOR 33,5 (753,C 7)
6,	53	G.NYS	CANT 2 (62,2)
6,	54	BAS.C	BAPT 2,10,1 (280,20)
6,	54	BAS.C	EP 93 (203,3)
6,	54	BAS.C	REG.MOR 80,22 (869,B 9+)
6,	54	G.NYS	EVNOM A 3,9,56 (285,7)
6,	54	G.NYS	? FR (675,38+)
6,	54	G.NYS	? FR (675,54)
6,	55	BAS.C	EXH.BAP 2 (428,B12)
6,	55	BAS.C	PS.HOM (364,C14)
6,	55	BAS.C	? ENAR.ES (172,C 9)
6,	55	BAS.C	? ENAR.ES (185,A13)
6,	55	BAS.C	? ENAR.ES (280,C 9)
6,	55	G.NYS	ECCLES 8 (423,6)
6,	55	G.NYS	INSC.PS 1,8 (55,7)
6,	55	G.NYS	OR.CAT 9 (52,12)
6,	55	G.NYS	PERF (191,18)
6,	55	G.NYS	V.MOYS 2,139 (192,1)
6,	56	AMPH	HAER 3 (188,120)
6,	57-58	G.NYS	CANT 4 (117,13)
6,	57	BAS.C	SPIR.S 8,19 (314,36)
6,	57	BAS.C	? EVNOM 4 (697,B14+)
6,	57	G.NAZ	OR F 30,11 (246,11)
6,	57	G.NYS	EVNOM 1,639 (210,4)
6,	58	BAS.C	? ENAR.ES (185,A14)
6,	60-69	BAS.C	BAPT 1,3,1 (192,36+)
6,	60	BAS.C	? ENAR.ES (485,C14)
6,	60	G.NAZ	OR G 37,9 (288,1)
6,	61-63	BAS.C	REG.MOR 21,2 (740,A10)
6,	61	BAS.C	EP B 260,9 (115,22)
6,	63	AMPH	BAPT 6 (162,183)
6,	63	P AMPH	? FIDE (314,20)
6,	63	BAS.C	ASCET.P 125,1 (154,11)
6,	63	BAS.C	ASCET.2 205 (1217,C 4)
6,	63	BAS.C	BAPT 1,2,13 (142,13)
6,	63	BAS.C	BAPT 1,2,19 (162,7)
6,	63	BAS.C	BAPT 1,3,2 (196,41)
6,	63	BAS.C	EP A 159,2 (87,20)
6,	63	BAS.C	EVNOM A 3,6 (170,39)
6,	63	BAS.C	SPIR.S 24,56 (452,13)
6,	63	BAS.C	? EVNOM 4 (700,C 7)
6,	63	BAS.C	? EVNOM 5 (728,C 9)
6,	63	BAS.C	? EVNOM 5 (729,A11)
6,	63	G.NAZ	OR F 31,29 (334,30+)
6,	63	P G.NAZ	OR H 41,9 (334,14)
6,	63	* G.NYS	APOLIN (213,15)
6,	63	G.NYS	APOLIN (213,19)
6,	63	G.NYS	APOLIN (223,26)
6,	63	G.NYS	CANT 1 (32,8)
6,	63	G.NYS	ECCLES 2 (298,9)
6,	63	G.NYS	EP 5,5 (160,55)
6,	63	G.NYS	EP 24,14 (286,118)
6,	63	G.NYS	EVNOM A 3,5,16 (165,21)
6,	63	G.NYS	EVNOM A 3,5,17 (166,2+)
6,	63	* G.NYS	EVNOM A 3,5,18 (166,20)

6,	63	G.NYS	MACED (105,29)
6,	63	P G.NYS	REFVT 11 (317,6)
6,	63	P G.NYS	REFVT 202 (397,22)
6,	63	P G.NYS	REFVT 206+ (400,1+)
6,	63	P G.NYS	REFVT 213 (402,22)
6,	64	G.NAZ	? CHR.PAT (152,311)
6,	65	BAS.C	BAPT 2,10,1 (280,22+)
6,	66-69	BAS.C	BAPT 2,10,1 (282,25)
6,	66-67	BAS.C	REG.MOR 33,5 (753,C10)
6,	68-69	BAS.C	BAPT 1,2,13 (142,16)
6,	68-69	BAS.C	EP B 260,9 (115,23)
6,	68	BAS.C	PS.HOM (396,A 7)
6,	68	G.NYS	CANT 1 (32,13)
6,	68	G.NYS	CANT 5 (164,15)
7,	1-10	BAS.C	REG.MOR 62,2 (797,D 1+)
7,	3	AMPH	MAIOR (352,13)
7,	7	G.NAZ	OR F 30,10 (244,24)
7,	12	G.NYS	PROF (134,18)
7,	16-1[illegible]	BAS.C	REG.MOR 70,23 (836,B 5)
7,	18	BAS.C	ASCET.2 299 (1293,C11)
7,	18	G.NAZ	OR G 32,18 (124,25)
7,	23-24	BAS.C	REG.MOR 54,4 (781,B 3)
7,	23	AMPH	FILIVS 4 (177,93)
7,	23	G.NYS	REFVT 177 (386,21)
7,	24	AMPH	MAIOR (349,1)
7,	24	BAS.C	ASCET.P 77,1 (111,4)
7,	24	BAS.C	ASCET.2 164 (1189,B 7)
7,	24	BAS.C	EP A 204,2 (174,35+)
7,	24	G.NYS	EVNOM A 3,6,41 (200,22)
7,	28-29	BAS.C	ASCET.2 120 (1164,B 4)
7,	28	BAS.C	ASCET.P 80,1 (114,10)
7,	37-38	G.NYS	CANT 9 (292,15)
7,	37-38	G.NYS	CANT PR (9,10)
7,	37	BAS.C	SPIR.S 14,31 (356,19)
7,	37	BAS.C	? ENAR.ES (364,B 5)
7,	37	G.NAZ	OR F 29,20 (220,6)
7,	37	G.NYS	CANT 1 (32,17)
7,	37	G.NYS	CANT 2 (62,4)
7,	37	G.NYS	CANT 8 (248,6)
7,	37	G.NYS	CANT 11 (327,3)
7,	37	G.NYS	DI.LVM (236,19)
7,	37	G.NYS	INSC.PS 2,13 (138,1)
7,	37	G.NYS	OPIF 19 (196,C11)
7,	38	BAS.C	PS.HOM (292,C 3)
7,	38	BAS.C	PS.HOM (421,B11)
7,	38	BAS.C	PS.HOM (421,C 5)
7,	38	BAS.C	? ENAR.ES (229,A 4)
7,	38	G.NAZ	OR F 29,20 (220,7)
7,	38	G.NYS	CANT 14 (414,11)
7,	38	G.NYS	V.MOYS 2,153 (202,13)
7,	39	G.NYS	CANT 9 (292,18)
7,	42	G.NAZ	OR G 37,7 (284,9)
7,	50-51	BAS.C	REG.MOR 54,5 (781,B12)
7,	50-51	G.NAZ	OR 14,40 (909,C 3)
7,	50	BAS.C	REG.MOR 54 (781,B 8)
7,	51	BAS.C	EP A 203,2 (169,19)
7,	51	BAS.C	EP B 226,1 (24,39)
7,	51	BAS.C	EP B 258,3 (103,24)
8,	12	AMPH	BAPT 5 (159,121)
8,	12	BAS.C	EVNOM 1,7 (188,9+)
8,	12	BAS.C	EVNOM 1,7 (190,16)
8,	12	BAS.C	? ENAR.ES (277,A15)
8,	12	G.NAZ	CAR.TH 1,9 (464,93)
8,	12	G.NAZ	OR 6,4 (725,C 1)
8,	12	G.NAZ	OR D 22,4 (226,10)
8,	12	G.NAZ	OR F 29,17 (212,10)
8,	12	G.NAZ	OR H 39,2 (150,3)
8,	12	G.NAZ	? CAR.TH 1,32 (512,3)
8,	12	G.NAZ	? CAR.TH 1,38 (522,6)
8,	12	G.NYS	CANT 11 (331,16)

8,	12	P	G.NYS	ECCLES 2 (298,12)
8,	12	P	G.NYS	ECCLES 2 (299,1)
8,	12		G.NYS	ECCLES 8 (424,11)
8,	12		G.NYS	ECCLES 8 (426,2)
8,	12		G.NYS	EVNOM 2,236 (295,12)
8,	12	▪	G.NYS	EVNOM 2,294 (313,10)
8,	12		G.NYS	EVNOM 2,330 (322,18)
8,	12		G.NYS	REFVT 1 (312,7)
8,	12		G.NYS	REFVT 9 (316,2+)
8,	12		G.NYS	STEPH.2 (101,25)
8,	12		G.NYS	V.MOYS 2,20 (116,8)
8,	12		G.NYS	V.MOYS 2,21 (118,3)
8,	14		AMPH	PATER 13 (150,332)
8,	15		G.NAZ	OR F 29,18 (214,6)
8,	16		BAS.C	SABEL 2 (604,A12)
8,	16	P	G.NYS	DEIT (564,C 1)
8,	17		BAS.C	SABEL 2 (604,B 2+)
8,	17		G.NYS	CANT PR (8,1)
8,	18		BAS.C	SABEL 2 (604,A15+)
8,	18		G.NYS	CANT PR (8,2)
8,	19		G.NYS	AR.SAB (72,26)
8,	24		BAS.C	? ENAR.ES (280,B 1)
8,	24		BAS.C	? ENAR.ES (441,A12)
8,	26		BAS.C	BAPT 2,4,1 (218,4)
8,	26		G.NAZ	OR F 29,18 (214,6)
8,	26	*P	G.NYS	AR.SAB (76,19)
8,	26	P	G.NYS	AR.SAB (81,30)
8,	28		BAS.C	IVD.DEI 4 (660,C 2)
8,	28		BAS.C	PR.FIDE 4 (688,A 4)
8,	28		G.NAZ	OR 6,3 (725,A13)
8,	29		BAS.C	ASCET.P 58,1 (97,1)
8,	29		BAS.C	ASCET.P 59,2 (97,14)
8,	29		BAS.C	SABEL 2 (604,A12)
8,	29		G.NAZ	OR F 30,16 (260,12)
8,	29	*P	G.NYS	DEIT (561,B 2)
8,	29		G.NYS	DEIT (561,B 8)
8,	29		G.NYS	EVNOM A 3,10,36 (303,20)
8,	31-32		BAS.C	BAPT 1,1,2 (84,7)
8,	32		G.NYS	VIRG 4,6 (324,13)
8,	34-35		BAS.C	BAPT 1,1,2 (86,38)
8,	34		BAS.C	ASCET.P 120,1 (146,7)
8,	34		BAS.C	ASCET.1 PR,2 (893,C 1)
8,	34		BAS.C	ASCET.2 155 (1184,B12)
8,	34		BAS.C	ASCET.2 283 (1281,B 4)
8,	34		BAS.C	ASCET.2 293 (1288,C 7)
8,	34		BAS.C	BAPT 1,1,2 (84,13)
8,	34		BAS.C	BAPT 1,2,16 (154,17)
8,	34		BAS.C	BAPT 2,7,1 (242,8)
8,	34		BAS.C	PS.HOM A (113,A 6)
8,	34		BAS.C	REG.MOR 22,1 (741,B 5)
8,	34	P	BAS.C	? CREAT 1,8 (184,21)
8,	34		BAS.C	? ENAR.ES (297,B 3)
8,	34		G.NYS	BEAT 8 (1300,C 2)
8,	34		G.NYS	EP 1,18 (96,125)
8,	34		G.NYS	VIRG 18,5 (476,4+)
8,	35		BAS.C	ASCET.2 155 (1184,C 4)
8,	36		BAS.C	? ENAR.ES (304,C 1)
8,	36		BAS.C	? EVNOM 4 (692,C 1)
8,	39		BAS.C	ASCET.2 268 (1268,A 2)
8,	39		BAS.C	PS.HOM (413,B13)
8,	39		BAS.C	? ENAR.ES (349,C 6)
8,	39		BAS.C	? FR B (96,7)
8,	39		G.NYS	INSC.PS 1,7 (51,7)
8,	40		AMPH	PATER 13 (150,333)
8,	40		BAS.C	BAPT 2,4,1 (218,4)
8,	40	▪	G.NYS	APOLIN (155,19)
8,	40		G.NYS	APOLIN (158,24)
8,	40		G.NYS	APOLIN (203,19+)
8,	40		G.NYS	APOLIN (207,20)
8,	40		G.NYS	REFVT 176 (386,18)

8,	41	BAS.C	? ENAR.ES (644,B11)
8,	42	BAS.C	EVNOM A 2,5 (24,31)
8,	42	BAS.C	REG.MOR 70,3 (820,D 2)
[redacted],	42	G.NYS	CANT 9 (293,14)
8,	42	G.NYS	EVNOM 2,17 (231,27)
8,	42	G.NYS	OR.DOM A (134,8)
8,	44	[redacted]	FR 10,3 (236,15)
8,	44	BAS.C	ASCET.P 120,1 (146,8)
8,	44	BAS.C	ASCET.2 76 (1136,C 6)
8,	44	BAS.C	ASCET.2 268 (1268,A 4)
8,	44	BAS.C	ASCET.2 283 (1281,B 6)
8,	44	BAS.C	EP A 207,2 (185,28)
8,	44	BAS.C	EP A 207,4 (187,27)
8,	44	BAS.C	EP [redacted] 223,4 (13,12)
8,	44	BAS.C	EVNOM 1,3 (160,56)
8,	44	BAS.C	EVNOM 1,9 (200,18)
8,	44	BAS.C	HEXAEM 6,1 (328,4)
8,	44	BAS.C	IRASC 6 (369,A 4)
8,	44	BAS.C	REG.MOR 22,1 (741,B 7)
8,	44	BAS.C	? ENAR.ES (140,B 9)
8,	44	BAS.C	? ENAR.ES (560,C11)
8,	44	BAS.C	? ENAR.ES (633,A12)
8,	44	BAS.C	? ENAR.ES (644,B10+)
8,	44	BAS.C	? EP 45,2 (115,29)
8,	44	G.NAZ	CAR.HIS 1,55 (1399,4)
8,	44	G.NAZ	CAR.HIS 1,59 (1403,1)
8,	44	G.NAZ	CAR.HIS 1,60 (1404,10)
8,	44	G.NAZ	CAR.HIS A (94,821)
8,	44	G.NAZ	CAR.TH 1,4 (419,49)
8,	44	G.NAZ	CAR.TH 1,7 (444,74+)
8,	44	G.NAZ	CAR.TH 2,25 (848,518+)
8,	44	G.NAZ	OR 6,13 (740,A15)
8,	44	G.NAZ	OR 17,9 (976,C 6)
8,	44	G.NAZ	OR C 4,62 (170,5)
8,	44	G.NAZ	? CHR.PAT (334,/53)
8,	44	G.NYS	APOLIN (179,19)
8,	44	G.NYS	CANT 2 (55,14)
8,	44	G.NYS	CANT 4 (114,21)
8,	44	G.NYS	CANT 4 (115,16)
8,	44	G.NYS	CANT 4 (118,3)
8,	44	G.NYS	CANT 5 (165,7)
8,	44	▪ G.NYS	EP 30,2 (316,11)
8,	44	G.NYS	EVNOM A 3,2,39 (65,1)
8,	44	G.NYS	INSC.PS 2,14 (150,8)
8,	44	G.NYS	INSC.PS 2,15 (162,19)
8,	44	G.NYS	INSC.PS 2,16 (174,4)
8,	44	G.NYS	OR.DOM 2 (1141,B14)
8,	44	G.NYS	OR.DOM 5 (1192,B 9)
[redacted],	44	G.NYS	REFVT 3 (313,21)
8,	44	G.NYS	STEPH.1 (79,15)
8,	47	BAS.C	REG.MOR 22,2 (741,C 2)
8,	47	BAS.C	? EVNOM 4 (677,C 7)
8,	48	BAS.C	IRASC 4 (364,A 7)
8,	48	G.NAZ	OR A 45,27 (661,A 5)
8,	48	G.NAZ	OR C 4,78 (200,9)
8,	48	G.NAZ	OR E 26,12 (256,19)
8,	48	G.NAZ	OR F 29,20 (220,12)
8,	48	G.NAZ	OR H 38,15 (140,19)
8,	48	G.NYS	? RESVR (316,9)
[redacted],	49	BAS.C	ASCET.1 36 (1009,A15)
8,	50	BAS.C	ASCET.2 185 (1205,C14)
8,	50	BAS.C	ASCET.2 299 (1293,C10)
8,	51-59	[redacted]	MAIOR (350,19)
[redacted],	51	BAS.C	PS.HOM (444,C11)
8,	51	BAS.C	REG.MOR 10,2 (720,A 9)
8,	52	BAS.C	EP B 260,9 (114,12)
[redacted],	53	BAS.C	? ENAR.ES (236,A 4)
8,	54	G.NAZ	OR H 41,13 (344,14)
8,	54	G.NYS	EVNOM 1,246 (99,2)
8,	54	G.NYS	MACED (101,19)

8,	56	AMPH	? ABRAHAM (300,395)
8,	56	BAS.C	? ENAR.ES (236,A 4)
8,	58	G.NYS	APOLIN (148,5+)
8,	58	G.NYS	APOLIN (151,2)
8,	59	AMPH	MVLIER 7 (116,218)
8,	59	P G.NAZ	OR F 29,20 (220,17)
8,	59	G.NAZ	OR F 31,1 (276,3)
8,	59	G.NYS	EVNOM 1,264 (103,26+)
9,	1-7	AMPH	FR 14 (238,9)
9,	1-7	G.NAZ	CAR.TH 1,23 (494,8)
9,	1	AMPH	? LAZAR 1 (85,17)
9,	1	AMPH	? ZACCH 8 (170,203+)
9,	1	AMPH	? ZACCH 8 (170,211)
9,	2-3	BAS.C	ASCET.2 A 314 (182,33)
9,	4	BAS.C	REG.MOR 13,2 (725,C 4)
9,	4	BAS.C	? ENAR.ES (337,A13+)
9,	4	BAS.C	? ENAR.ES (585,A 3)
9,	4	G.NAZ	OR H 40,24 (248,6)
9,	4	G.NAZ	OR H 40,37 (284,24)
9,	4	G.NYS	? FR (676,3)
9,	5	BAS.C	EVNOM 1,7 (188,9+)
9,	5	BAS.C	EVNOM 1,7 (190,16)
9,	5	BAS.C	? ENAR.ES (277,A15)
9,	5	BAS.C	? ENAR.ES (337,A12)
9,	5	G.NAZ	CAR.TH 1,9 (464,93)
9,	5	G.NAZ	OR 6,4 (725,C 1)
9,	5	G.NAZ	OR D 22,4 (226,10)
9,	5	G.NAZ	OR F 29,17 (212,10)
9,	5	G.NAZ	? CAR.TH 1,32 (512,3)
9,	5	G.NAZ	? CAR.TH 1,38 (522,6)
9,	5	G.NYS	EVNOM 2,236 (295,12)
9,	5	* G.NYS	EVNOM 2,294 (313,10)
9,	5	G.NYS	EVNOM 2,330 (322,18)
9,	5	G.NYS	REFVT 1 (312,7)
9,	5	G.NYS	REFVT 9 (316,2+)
9,	5	G.NYS	V.MOYS 2,20 (116,8)
9,	5	G.NYS	V.MOYS 2,21 (118,3)
9,	6-17	AMPH	? LAZAR 4 (89,100)
9,	6-8	AMPH	? LAZAR 1 (85,17)
9,	6-7	AMPH	MAIOR (357,1)
9,	6-7	BAS.C	ASCET.1 55,2 (1045,C 2)
9,	6-7	G.NYS	DI.LVM (227,1)
9,	6-7	G.NYS	DI.NAT (1148,C 7)
9,	6	AMPH	MAIOR (355,2)
9,	6	G.NYS	APOLIN (156,3)
9,	6	G.NYS	INSC.PS 2,8 (100,2)
9,	7	BAS.C	? ENAR.ES (480,C 3)
9,	7	G.NAZ	CAR.HIS 1,12 (1214,663)
9,	8-9	AMPH	? LAZAR 1 (85,18)
9,	14	G.NYS	? FR (676,3)
9,	16	AMPH	? ZACCH 8 (170,205+)
9,	22	G.NYS	INSC.PS 2,8 (92,2)
9,	24	AMPH	? ZACCH 8 (170,204)
9,	28	BAS.C	ASCET.P 41,2 (86,9)
9,	28	BAS.C	ASCET.2 24 (1100,B 6)
9,	30	G.NAZ	? CHR.PAT (158,380)
9,	38	BAS.C	EP B 234,3 (43,14)
9,	38	BAS.C	EP B 234,3 (43,15+)
9,	39	BAS.C	? ENAR.ES (568,B 3)
10,	1-16	BAS.C	SPIR.S 8,17 (304,34+)
10,	1-12	G.NAZ	OR G 33,15 (190,15)
10,	1-5	G.NAZ	OR 18,4 (989,B 4)
10,	1-5	G.NAZ	OR B 1,7 (80,9)
10,	1-2	BAS.C	REG.MOR 70,5 (821,B10)
10,	1	BAS.C	REG.MOR 72,1 (848,A 7)
10,	1	BAS.C	? ENAR.ES (173,B 9)
10,	1	G.NAZ	EP 61,7 (56,15)
10,	1	P G.NAZ	EP A 101,2 (36,7)
10,	1	G.NAZ	OR E 25,11 (182,17)
10,	1	G.NAZ	OR E 26,3 (228,1+)

10,	1	G.NYS	AR.SAB (71,21)
10,	3-4	G.NYS	CANT 2 (61,11)
10,	3	G.NAZ	OR 19,9 (1053,B 8)
10,	3	G.NAZ	OR B 1,7 (82,16)
10,	3	G.NAZ	OR G 33,16 (190,1)
10,	4-5	G.NYS	OPIF 30 (240,D 1)
10,	4	G.NAZ	OR 15,12 (933,A11)
10,	4	G.NAZ	OR F 30,21 (272,20)
10,	4	G.NAZ	OR G 33,16 (190,2)
10,	5	BAS.C	ASCET.P 13,9 (62,10)
10,	5	BAS.C	ASCET.2 114 (1160,C 4)
10,	5	BAS.C	ASCET.2 303 (1297,B13)
10,	5	BAS.C	PR.FIDE 1 (680,A14)
10,	5	BAS.C	REG.MOR 72,1 (848,A11)
10,	5	BAS.C	REG.MOR 80,2 (860,D 6)
10,	5	G.NAZ	OR G 33,16 (190,5)
10,	5	G.NYS	FIDE (62,4)
10,	6	G.NYS	EVNOM A 3,1,23 (11,17)
10,	7-[illegible]	BAS.C	REG.MOR 70,5 (821,C 2)
10,	7	AMPH	BAPT 5 (160,130)
10,	7	BAS.C	SPIR.S 8,17 (304,28)
10,	7	BAS.C	SPIR.S 8,17 (306,39+)
10,	7	G.NYS	AR.SAB (71,20)
10,	7	G.NYS	CANT PR (9,13)
10,	7	G.NYS	ECCLES 2 (298,12)
10,	7	G.NYS	ECCLES 2 (299,3)
10,	7	* G.NYS	EVNOM 2,294 (313,9)
10,	7	G.NYS	EVNOM 2,297 (314,5)
10,	7	G.NYS	EVNOM 2,303 (315,14)
10,	7	G.NYS	FIDE (62,23)
10,	7	G.NYS	V.MOYS 2,177 (222,4)
10,	8	G.NAZ	EP 61,7 (56,15)
10,	9	AMPH	BAPT 5 (159,120)
10,	9	BAS.C	EVNOM 1,7 (188,8)
10,	9	BAS.C	SPIR.S 8,17 (304,28)
10,	9	BAS.C	SPIR.S 8,17 (306,39+)
10,	9	BAS.C	SPIR.S 8,17 (306,42)
10,	9	BAS.C	? ENAR.ES (624,C 4)
10,	9	G.NAZ	OR 6,4 (725,C 2)
10,	9	G.NAZ	OR B 2,98 (216,7)
10,	9	G.NAZ	OR F 30,21 (272,18)
10,	9	G.NAZ	OR G 37,4 (280,24)
10,	9	G.NYS	AR.SAB (71,21)
10,	9	G.NYS	CANT 2 (62,1)
10,	9	G.NYS	CANT PR (9,13)
10,	9	G.NYS	CANT 12 (354,4)
10,	9	G.NYS	ECCLES 2 (298,12)
10,	9	G.NYS	ECCLES 2 (299,3)
10,	9	* G.NYS	EVNOM 2,294 (313,9)
10,	9	G.NYS	EVNOM 2,297 (314,5)
10,	9	G.NYS	EVNOM 2,303 (315,14)
10,	9	* G.NYS	EVNOM A 3,1,127 (46,23)
10,	9	* G.NYS	EVNOM A 3,8,5+ (240,7+)
10,	9	G.NYS	EVNOM A 3,8,6 (240,24)
10,	9	G.NYS	EVNOM A 3,8,7+ (241,3+)
10,	9	G.NYS	EVNOM A 3,8,9 (241,28+)
10,	9	G.NYS	EVNOM A 3,8,9+ (242,2+)
10,	9	G.NYS	FIDE (62,23)
10,	9	G.NYS	V.MOYS 2,177 (222,4)
10,	9	G.NYS	? FR E (272,33)
10,	10-13	AMPH	HAER 15 (199,554)
10,	10	G.NAZ	CAR.HIS 1,55 (1399,3)
10,	10	G.NAZ	CAR.HIS 1,59 (1403,6)
10,	10	G.NAZ	OR E 26,3 (230,6)
10,	10	G.NYS	CANT 12 (363,8)
10,	10	G.NYS	VIRG 18,3 (470,10)
10,	11-15	G.NAZ	OR 18,4 (989,A14)
10,	11-13	BAS.C	MAMANT 3 (596,A11)
10,	11	AMPH	BAPT 4 (158,86)
10,	11	AMPH	BAPT 5 (159,120)

10,	11	AMPH	BAPT 5 (160,142)
10,	11	AMPH	HAER 7 (191,247)
10,	11	AMPH	PATER 6 (143,131)
10,	11	BAS.C	EP 46,6 (124,19)
10,	11	BAS.C	EVNOM 1,7 (188,9+)
10,	11	BAS.C	MAMANT 3 (596,A 2+)
10,	11	BAS.C	MAMANT 4 (597,A11)
10,	11	P BAS.C	PS.HOM (452,C14)
10,	11	BAS.C	REG.MOR 70,19 (832,C 2)
10,	11	BAS.C	REG.MOR 80 (865,B 5)
10,	11	BAS.C	REG.MOR 80,16 (865,B 9)
10,	11	BAS.C	SPIR.S 8,17 (304,27)
10,	11	BAS.C	? EP 44,2 (111,8)
10,	11	G.NAZ	CAR.HIS 1,1 (1016,629)
10,	11	G.NAZ	OR 8,4 (793,C 1)
10,	11	G.NAZ	OR 14,15 (876,C11)
10,	11	G.NAZ	OR 19,9 (1053,B 6)
10,	11	G.NAZ	OR A 45,26 (657,D 5+)
10,	11	G.NAZ	OR B 1,6 (78,3)
10,	11	G.NAZ	OR B 2,24 (122,11)
10,	11	G.NAZ	OR B 2,34 (132,11+)
10,	11	G.NAZ	OR B 2,98 (218,10)
10,	11	G.NAZ	OR F 30,21 (272,18)
10,	11	G.NAZ	OR G 33,15 (190,19)
10,	11	G.NAZ	OR H 38,14 (136,7)
10,	11	G.NYS	APOLIN (152,30)
10,	11	G.NYS	ASCENS (324,1+)
10,	11	G.NYS	CANT 2 (61,6)
10,	11	G.NYS	CANT 2 (61,19)
10,	11	G.NYS	CANT 2 (65,7)
10,	11	G.NYS	CANT 5 (168,18)
10,	11	G.NYS	CANT 7 (222,6+)
10,	11	G.NYS	CANT 12 (364,10)
10,	11	G.NYS	CANT 15 (437,18)
10,	11	G.NYS	CANT 15 (439,1)
10,	11	G.NYS	CASTIG (316,C 9)
10,	11	* G.NYS	EVNOM 2,294 (313,10)
10,	11	*P G.NYS	EVNOM A 3,1,127 (46,23)
10,	11	P G.NYS	EVNOM A 3,1,131 (47,31)
10,	11	P G.NYS	EVNOM A 3,1,133 (48,13)
10,	11	G.NYS	EVNOM A 3,2,49 (68,21)
10,	11	G.NYS	INSC.PS 1,8 (63,20)
10,	11	G.NYS	REFVT 124 (365,16)
10,	11	G.NYS	REFVT 175 (386,5)
10,	11	G.NYS	V.MOYS 2,177 (222,3)
10,	12-13	BAS.C	MAMANT 4 (596,B 1+)
10,	12-13	BAS.C	? ENAR.ES (668,A11)
10,	12	BAS.C	MAMANT 4 (597,C 2)
10,	12	BAS.C	MAMANT 4 (600,A11)
10,	12	BAS.C	? ENAR.ES (668,B 6)
10,	12	G.NAZ	CAR.HIS 1,13 (1238,141)
10,	12	G.NAZ	CAR.HIS 1,30 (1297,183)
10,	12	G.NAZ	CAR.HIS A (106,/77)
10,	12	G.NAZ	OR 6,4 (725,C 6)
10,	12	G.NAZ	OR 6,9 (733,A11)
10,	12	G.NAZ	OR 9,3 (824,A 6)
10,	12	G.NAZ	OR 9,6 (825,B 9)
10,	12	G.NAZ	OR E 26,3 (228,1+)
10,	14	BAS.C	EP 46,6 (124,19)
10,	14	BAS.C	EVNOM 1,7 (188,9+)
10,	14	BAS.C	MAMANT 3 (596,A 2+)
10,	14	BAS.C	MAMANT 4 (596,D 4+)
10,	14	BAS.C	MAMANT 4 (597,A10+)
10,	14	BAS.C	SPIR.S 8,17 (304,27)
10,	14	BAS.C	? EP 44,2 (111,8)
10,	14	G.NAZ	CAR.HIS 1,1 (1016,629)
10,	14	G.NAZ	OR 14,15 (876,C11)
10,	14	G.NAZ	OR 15,12 (933,A11)
10,	14	G.NAZ	OR 19,9 (1053,B 7)
10,	14	G.NAZ	OR B 1,7 (80,8)
10,	14	G.NAZ	OR B 2,98 (218,10)
10,	14	G.NAZ	OR F 30,21 (272,18)
10,	14	G.NAZ	OR G 33,15 (190,19)
10,	14	G.NYS	ASCENS (324,1+)
10,	14	G.NYS	CANT 2 (61,6)
10,	14	G.NYS	CANT 2 (65,7)
10,	14	G.NYS	CANT 5 (168,18)
10,	14	G.NYS	CANT 7 (222,6+)
10,	14	G.NYS	CANT 12 (364,10)
10,	14	G.NYS	CANT 15 (437,18)
10,	14	G.NYS	CANT 15 (439,1)
10,	14	G.NYS	CASTIG (316,C 9)
10,	14	* G.NYS	EVNOM 2,294 (313,10)
10,	14	G.NYS	EVNOM A 3,2,49 (68,21)
10,	14	G.NYS	INSC.PS 1,8 (63,20)
10,	14	G.NYS	REFVT 124 (365,16)
10,	14	G.NYS	REFVT 175 (386,5)
10,	14	G.NYS	V.MOYS 2,177 (222,3)
10,	15	BAS.C	EP B 236,2 (50,22)
10,	15	BAS.C	PS.HOM (452,D 1)
10,	15	BAS.C	? EVNOM 4 (696,B10)
10,	15	G.NYS	AR.SAB (85,13)
10,	16	AMPH	HAER 2 (186,66)
10,	16	AMPH	HAER 7 (191,247)
10,	16	BAS.C	PS.HOM (288,B 4)
10,	16	BAS.C	REG.MOR 70,16 (829,C 4)
10,	16	BAS.C	? ENAR.ES (173,B10)
10,	16	BAS.C	? ENAR.ES (356,A 4)
10,	16	G.NAZ	EP A 101,2 (36,6)
10,	16	G.NAZ	OR 6,4 (725,C 3)
10,	16	G.NAZ	OR B 1,7 (82,21)
10,	16	G.NYS	APOLIN (152,22)
10,	16	G.NYS	CANT 2 (61,11)
10,	16	G.NYS	ECCLES 2 (298,7)
10,	17-18	G.NAZ	CAR.HIS 1,45 (1355,30)
10,	17-18	G.NAZ	OR F 29,20 (222,33)
10,	17-18	G.NYS	APOLIN (153,17)
10,	17-18	G.NYS	REFVT 178 (387,6)
10,	18	AMPH	PATER 4 (141,64)
10,	18	BAS.C	FIDE 2 (468,B13)
10,	18	BAS.C	SPIR.S 8,19 (314,38)
10,	18	G.NAZ	OR A 45,27 (660,C11+)
10,	18	G.NAZ	OR H 38,15 (138,12)
10,	18	G.NAZ	? CHR.PAT (190,779)
10,	18	G.NAZ	? CHR.PAT (198,880)
10,	18	G.NAZ	? CHR.PAT (202,933+)
10,	18	G.NAZ	? CHR.PAT (226,/06)
10,	18	G.NAZ	? CHR.PAT (262,/67)
10,	18	G.NAZ	? CHR.PAT (282,/23)
10,	18	G.NYS	APOLIN (177,8+)
10,	18	G.NYS	CANT 7 (243,5)
10,	18	G.NYS	EVNOM A 3,3,68 (132,13)
10,	18	G.NYS	REFVT 141 (373,9)
10,	18	G.NYS	TRIDVI (287,4)
10,	18	G.NYS	TRIDVI (290,14)
10,	19	BAS.C	MAMANT 4 (596,C 6+)
10,	20-21	BAS.C	MAMANT 4 (596,C 7)
10,	22	G.NAZ	OR A 44,2 (608,C 3)
10,	23	G.NAZ	OR A 44,2 (608,C 5)
10,	23	G.NAZ	? CHR.PAT (224,/82)
10,	24-26	AMPH	MAIOR (356,25)
10,	25	G.NAZ	? CHR.PAT (216,/28)
10,	26-27	BAS.C	SPIR.S 8,17 (304,34+)
10,	27-28	BAS.C	ASCET.2 303 (1297,B10)
10,	27-28	BAS.C	EVNOM A 3,4 (162,56)
10,	27-28	BAS.C	SPIR.S 24,56 (452,9)
10,	27	BAS.C	MAMANT 4 (597,A 4+)
10,	27	BAS.C	PR.FIDE 1 (680,A12)
10,	27	BAS.C	REG.MOR 80 (860,D 1)
10,	27	BAS.C	REG.MOR 80,2 (860,D 4)

10,	27		BAS.C	SPIR.S 8,17 (306,37)
10,	27		G.NAZ	OR G 33,15 (190,23)
10,	27		G.NYS	APOLIN (152,25)
10,	28-29		G.NYS	APOLIN (231,4)
10,	28		BAS.C	EVNOM 1,25 (260,17)
10,	28		G.NYS	CANT 2 (61,12)
10,	28		G.NYS	REFVT 127 (366,26+)
10,	29		BAS.C	EVNOM 1,25 (260,18)
10,	29		BAS.C	? EVNOM 4 (685,C12)
10,	30		AMPH	FR 2,1 (227,8)
10,	30		AMPH	MAIOR (345,7)
10,	30		AMPH	MAIOR (347,7)
10,	30		AMPH	MAIOR (350,12)
10,	30		AMPH	MAIOR (355,8)
10,	30		AMPH	MAIOR (355,10)
10,	30		AMPH	MAIOR (357,2+)
10,	30		BAS.C	EVNOM 1,25 (260,14+)
10,	30		BAS.C	EVNOM 1,27 (268,18)
10,	30		BAS.C	HEXAEM 9,6 (518,15)
10,	30		BAS.C	IEIVN.1 11 (184,B 2)
10,	30		BAS.C	SABEL 2 (601,D 1)
10,	30		BAS.C	SPIR.S 25,59 (460,39)
10,	30		BAS.C	? EVNOM 4 (680,B14)
10,	30		G.NAZ	CAR.TH 2,1 (524,27)
10,	30		G.NAZ	OR G 34,13 (222,14)
10,	30	*	G.NYS	APOLIN (228,24)
10,	30		G.NYS	APOLIN (230,14+)
10,	30	*	G.NYS	AR.SAB (76,28)
10,	30		G.NYS	AR.SAB (79,26)
10,	30		G.NYS	AR.SAB (82,22)
10,	30		G.NYS	AR.SAB (83,21)
10,	30		G.NYS	AR.SAB (84,1)
10,	30		G.NYS	AR.SAB (85,8)
10,	30		G.NYS	CANT 4 (127,16)
10,	30		G.NYS	DEIT (564,A 7)
10,	30		G.NYS	DEIT (565,B 1)
10,	30		G.NYS	EVNOM 1,198 (84,19)
10,	30		G.NYS	EVNOM 1,499 (170,17+)
10,	30		G.NYS	EVNOM 1,503 (171,24)
10,	30		G.NYS	EVNOM A 3,1,65 (27,5)
10,	30		G.NYS	EVNOM A 3,9,21 (271,20)
10,	30		G.NYS	REFVT 21 (321,10+)
10,	30		G.NYS	REFVT 40 (328,20)
10,	30		G.NYS	REFVT 195 (394,20+)
10,	30		G.NYS	REFVT 195 (395,2)
10,	30		G.NYS	TVNC (22,19)
10,	30		G.NYS	TVNC (23,6)
10,	30		G.NYS	? PHILIP (195,38)
10,	31		AMPH	MAIOR (357,2+)
10,	31	P	BAS.C	? EVNOM 4 (708,B13)
10,	31	P	G.NAZ	OR G 37,4 (278,10+)
10,	31	P	G.NAZ	OR H 38,18 (146,11)
10,	31	P	G.NAZ	OR H 41,5 (324,13)
10,	31		G.NYS	EVNOM 1,264 (103,26+)
10,	32-33		AMPH	MAIOR (357,3)
10,	33		AMPH	MVLIER 1 (107,17)
10,	34-35		BAS.C	EVNOM A 2,4 (22,39)
10,	34-35		BAS.C	EVNOM A 3,5 (164,20)
10,	34-35		G.NAZ	OR B 1,5 (78,2)
10,	34		BAS.C	PS.HOM (237,B 3)
10,	34		BAS.C	PS.HOM (445,A 1)
10,	34		G.NAZ	EP 178,11 (129,15)
10,	34		G.NAZ	OR 14,23 (888,A12)
10,	34		G.NAZ	OR G 33,15 (188,6)
10,	34		G.NAZ	OR G 36,11 (264,6)
10,	36		G.NAZ	OR F 29,18 (214,3)
10,	37-38		BAS.C	REG.MOR 29,1 (748,B13)
10,	37		G.NYS	EVNOM 2,51 (240,23)
10,	37		G.NYS	EVNOM A 3,4,24 (143,16)
10,	38		AMPH	MAIOR (351,15)

10,	38		AMPH	MAIOR (355,10)
10,	38		G.NYS	DEIT (564,A 5)
10,	38	P	G.NYS	DIFFER [illegible] (92,24)
10,	38		G.NYS	EVNOM 1,635 (209,6)
10,	38		G.NYS	EVNOM A 3,6,62 (208,6)
10,	38		G.NYS	THEOPH (126,14)
11,	1-16		G.NYS	OPIF 25 (220,D 1)
11,	2		AMPH	? LAZAR 3 (89,89)
11,	9-10		BAS.C	PS.HOM (425,A 3)
11,	11		AMPH	FR 14 (238,15)
11,	11		AMPH	? LAZAR 1 (85,14)
11,	11		BAS.C	GRATIA 5 (228,B11)
11,	13		BAS.C	BARLAAM 1 (484,A11)
11,	14		G.NAZ	CAR.HIS 1,50 (1390,69)
11,	15		AMPH	? LAZAR 2 (87,47)
11,	17-18		AMPH	? LAZAR 2 (87,43+)
11,	17		AMPH	? LAZAR 1 (85,1)
11,	17		AMPH	? LAZAR 1 (86,32)
11,	17		AMPH	? LAZAR 3 (88,68)
11,	17		G.NAZ	OR E 25,14 (190,23)
11,	17		G.NAZ	OR H 40,33 (274,23+)
11,	17		G.NYS	OPIF 25 (220,D16+)
11,	19		AMPH	? LAZAR 1 (86,30)
11,	20		AMPH	? LAZAR 2 (87,49)
11,	21-22		AMPH	? LAZAR 2 (87,51)
11,	23		AMPH	? LAZAR 2 (87,56+)
11,	24		AMPH	? LAZAR 2 (88,61)
11,	25		AMPH	MAIOR (347,14)
11,	25		AMPH	PATER 4 (142,91+)
11,	25		AMPH	? LAZAR 2 (88,64)
11,	25		BAS.C	BARLAAM 2 (484,C 1)
11,	25		BAS.C	IVLIT 7 (253,C 6)
11,	25		BAS.C	PRINCIP 3 (477,B 7)
11,	25		BAS.C	PS.HOM (400,A12)
11,	25		BAS.C	PS.HOM (441,C 6)
11,	25		BAS.C	SPIR.S 8,19 (312,15)
11,	25		BAS.C	? ENAR.ES (280,B 3)
11,	25		BAS.C	? EVNOM 4 (697,C 3)
11,	25		G.NAZ	CAR.HIS 1,46 (1380,38)
11,	25		G.NAZ	CAR.HIS A (62,183)
11,	25		G.NAZ	OR B 2,98 (218,12)
11,	25		G.NAZ	OR F 30,20 (270,33)
11,	25		G.NAZ	OR F 30,20 (270,46)
11,	25		G.NAZ	OR H 40,2 (200,14)
11,	25		G.NYS	APOLIN (136,27)
11,	25		G.NYS	APOLIN (137,9)
11,	25		G.NYS	APOLIN (201,13)
11,	25		G.NYS	APOLIN (218,16+)
11,	25		G.NYS	APOLIN (219,18)
11,	25		G.NYS	APOLIN (221,20)
11,	25		G.NYS	CANT 9 (262,10)
11,	25		G.NYS	CANT 11 (338,11)
11,	25		G.NYS	CANT 12 (352,4)
11,	25		G.NYS	ECCLES 2 (298,11+)
11,	25		G.NYS	ECCLES 2 (299,1)
11,	25		G.NYS	EVNOM 1,335 (126,21)
11,	25		G.NYS	EVNOM 2,536 (382,29+)
11,	25		G.NYS	EVNOM A 3,1,49 (21,4)
11,	25	*	G.NYS	EVNOM A 3,1,127 (46,24)
11,	25		G.NYS	EVNOM A 3,1,131 (47,31)
11,	25		G.NYS	EVNOM A 3,6,64 (208,25)
11,	25		G.NYS	EVNOM A 3,8,10 (242,12+)
11,	25		G.NYS	PERF (188,7)
11,	25		G.NYS	PERF (199,6)
11,	25		G.NYS	REFVT 1 (312,6)
11,	25		G.NYS	REFVT 9 (316,2+)
11,	25		G.NYS	REFVT 32 (324,24)
11,	25		G.NYS	TRIDVI (274,19)
11,	25		G.NYS	TVNC (21,7)
11,	31		AMPH	? LAZAR 1 (86,29)

11,	33	P	G.NAZ	? FR D (482,28)
11,	33		G.NYS	EVNOM A 3,4,7 (136,6)
11,	33		G.NYS	REFVT 181 (388,27)
11,	34		AMPH	FR 2,3 (229,44)
11,	34		AMPH	FR 14 (238,7+)
11,	34		AMPH	MAIOR (354,4)
11,	34		AMPH	? LAZAR 3 (88,72+)
11,	34	*	G.NAZ	EP A 102,26 (82,10)
11,	34		G.NAZ	OR F 29,18 (214,8)
11,	34		G.NAZ	OR F 29,20 (220,18)
11,	35		AMPH	? LAZAR 4 (89,93)
11,	35		BAS.C	GRATIA 3 (225,B 2)
11,	35		BAS.C	GRATIA 5 (228,B 1+)
11,	35		BAS.C	GRATIA 6 (229,C 2+)
11,	35		G.NAZ	OR A 45,27 (660,C 3)
11,	35		G.NAZ	OR F 29,18 (214,11)
11,	35		G.NAZ	OR F 29,20 (220,18)
11,	35		G.NAZ	OR G 37,2 (272,10)
11,	35		G.NAZ	OR H 38,15 (138,3)
11,	35		G.NYS	APOLIN (149,9)
11,	35		G.NYS	APOLIN (156,6)
11,	35		G.NYS	DEIT (564,B 4)
11,	35		G.NYS	EVNOM A 3,3,65 (130,29+)
11,	35		G.NYS	REFVT 181 (388,28)
11,	36		AMPH	? LAZAR 4 (89,100)
11,	37		AMPH	? LAZAR 4 (89,101)
11,	38-39		G.NYS	OPIF 25 (221,A15+)
11,	38		AMPH	? LAZAR 3 (88,78)
11,	38		AMPH	? LAZAR 4 (89,92)
11,	39-44		G.NAZ	CAR.HIS 1,68 (1415,77)
11,	39		AMPH	FR 14 (238,23+)
11,	39		AMPH	SABBAT 4 (136,78)
11,	39		AMPH	? LAZAR 1 (86,32)
11,	39		AMPH	? LAZAR 3 (88,68)
11,	39		AMPH	? LAZAR 3 (89,87+)
11,	39		AMPH	? LAZAR 4 (90,109+)
11,	39		AMPH	? LAZAR 5 (91,141+)
11,	39		G.NAZ	CAR.TH 1,23 (494,9)
11,	39	*	G.NAZ	EP A 102,26 (82,12)
11,	39		G.NAZ	OR E 25,14 (190,23)
11,	39		G.NAZ	OR H 40,33 (274,24)
11,	39		G.NYS	AN.RES (137,A 6)
11,	39		G.NYS	APOLIN (203,3)
11,	39		G.NYS	PASC (257,10)
11,	39		G.NYS	PASC (258,9)
11,	40		AMPH	? LAZAR 3 (89,88)
11,	41		AMPH	? LAZAR 4 (90,119)
11,	43-44		AMPH	PATER 5 (142,96)
11,	43-44		AMPH	PATER 9 (147,226)
11,	43-44		AMPH	PATER 14 (151,349)
11,	43-44		BAS.C	? EVNOM 4 (697,A13)
11,	43-44		G.NAZ	CAR.HIS 1,19 (1279,97)
11,	43-44		G.NAZ	CAR.HIS 1,50 (1390,69)
11,	43-44		G.NAZ	CAR.TH 1,23 (494,9)
11,	43-44		G.NAZ	OR F 29,20 (220,19)
11,	43-44		G.NYS	AN.RES (137,A 7)
11,	43-44		G.NYS	APOLIN (154,8)
11,	43-44		G.NYS	DI.NAT (1148,C 3)
11,	43-44		G.NYS	EVNOM A 3,3,65 (130,28)
11,	43-44		G.NYS	PASC (257,10)
11,	43-44		G.NYS	PASC (258,9)
11,	43		AMPH	FR 2,3 (229,45)
11,	43		AMPH	FR 14 (238,17)
11,	43		AMPH	MAIOR (354,5)
11,	43		AMPH	MAIOR (354,21)
11,	43		AMPH	SABBAT 4 (136,75)
11,	43		AMPH	? LAZAR 4 (90,120+)
11,	43		AMPH	? LAZAR 5 (91,125+)
11,	43		BAS.C	GRATIA 5 (228,B15)
11,	43	*	G.NAZ	EP A 102,26 (82,11)
11,	43		G.NAZ	OR H 40,33 (274,22)
11,	43		G.NYS	OPIF 25 (221,B 2+)
11,	44		AMPH	FR 14 (238,29+)
11,	44		AMPH	FR 14 (238,33)
11,	44		AMPH	SABBAT 4 (136,75)
11,	44		AMPH	? LAZAR 5 (91,136)
11,	44		AMPH	? LAZAR 5 (91,138+)
11,	44		BAS.C	GRATIA 5 (228,B15)
11,	44		G.NAZ	OR E 25,14 (190,23)
11,	44		G.NAZ	OR H 40,33 (274,24+)
11,	44		G.NYS	APOLIN (203,3)
11,	44		G.NYS	OPIF 25 (221,B 3+)
11,	45		AMPH	FR 14 (239,38)
11,	46-48		AMPH	? LAZAR 1 (86,36)
11,	47-53		AMPH	MAIOR (357,12)
11,	47-53	E	G.NAZ	OR D 21,22 (156,7)
11,	47-53		G.NAZ	OR H 40,29 (266,26)
11,	47		AMPH	PATER 9 (147,222)
11,	47		AMPH	? LAZAR 5 (92,144)
11,	48		BAS.C	HVMIL 2 (529,A 9)
11,	49-51		BAS.C	? ENAR.ES (461,B 6)
11,	49-51		G.NYS	EVNOM A 3,2,86 (81,13)
11,	49-50		G.NYS	? RESVR (319,1)
11,	51		BAS.C	? ENAR.ES PR (125,A 9)
11,	52		G.NAZ	OR 6,7 (729,B10)
11,	52		G.NYS	APOLIN (132,17)
11,	52		G.NYS	ECCLES 1 (280,8)
11,	52		G.NYS	ECCLES 2 (298,6)
11,	52		G.NYS	ECCLES 3 (314,15)
11,	52		G.NYS	EP 17,8 (220,67)
11,	53-54		BAS.C	REG.MOR 62,3 (800,B 6)
11,	53		BAS.C	HVMIL 2 (529,A12)
12,	1		AMPH	? LAZAR 1 (85,5)
12,	2		G.NYS	CANT 3 (92,16)
12,	3	E	G.NAZ	OR 14,40 (909,C 1)
12,	3		G.NYS	CANT 3 (92,10+)
12,	3		G.NYS	CANT 3 (93,2+)
12,	5-6		G.NYS	BENEF (94,17)
12,	5		AMPH	MVLIER 9 (121,325)
12,	6		G.NAZ	OR 14,39 (909,A10)
12,	6		G.NAZ	OR E 26,16 (266,20)
12,	6		G.NAZ	? CHR.PAT (138,141)
12,	6		G.NAZ	? CHR.PAT (150,278)
12,	6		G.NAZ	? CHR.PAT (152,308)
12,	6		G.NAZ	? CHR.PAT (244,/38)
12,	6		G.NYS	CANT 14 (408,23)
12,	6		G.NYS	CANT 14 (409,2)
12,	6		G.NYS	QVADR.3 (164,16)
12,	7		G.NYS	CANT 6 (189,9)
12,	10		AMPH	? LAZAR 1 (85,11+)
12,	13		AMPH	BAPT 2 (156,31)
12,	13		AMPH	? LAZAR 5 (92,147)
12,	13		BAS.C	? ENAR.ES (493,D 2)
12,	13		G.NYS	CANT 1 (17,3)
12,	22		G.NAZ	OR G 32,18 (124,20)
12,	23-24		AMPH	MAIOR (347,21)
12,	24		AMPH	HAER 28 (214,/84)
12,	24		AMPH	MAIOR (356,18)
12,	24		G.NAZ	OR 15,9 (928,B 3)
12,	24		G.NYS	APOLIN (177,23)
12,	24		G.NYS	CANT 12 (345,7)
12,	25	E	BAS.C	ASCET.P 154,1 (178,3)
12,	25	E	BAS.C	ASCET.2 54 (1120,A 5)
12,	26		BAS.C	BAPT 1,2,13 (146,54)
12,	26		BAS.C	BAPT 1,2,16 (156,38)
12,	26		BAS.C	? INS.ASC 1 (620,A 8)
12,	27		AMPH	PATER 13 (150,315)
12,	27		AMPH	PATER 14 (151,360)
12,	27		G.NYS	STEPH.2 (103,27)
12,	28-30		BAS.C	EVNOM A 3,7 (172,25)

12,	28-29		G.NYS	EVNOM 2,249 (299,5)
12,	28		BAS.C	SABEL 7 (616,D 4)
12,	28		BAS.C	SPIR.S 18,46 (410,31)
12,	28		G.NAZ	? CHR.PAT (142,172)
12,	28		G.NYS	EVNOM 2,248 (298,26)
12,	28		G.NYS	MACED (109,6)
12,	29		G.NAZ	OR H 41,6 (326,8)
12,	29		G.NYS	FIDE (67,13+)
12,	30		G.NYS	EVNOM 2,249 (299,7)
12,	31		BAS.C	AVCTOR 9 (352,B 1)
12,	31	P	BAS.C	EVNOM A 2,27 (114,40)
12,	31		BAS.C	GENER 3 (1464,C 5)
12,	31	P	BAS.C	HVMIL 2 (528,C 9)
12,	31		BAS.C	? ENAR.ES (501,C 5)
12,	31		BAS.C	? ENAR.ES (540,D 1)
12,	31		BAS.C	? ENAR.ES (653,A11)
12,	31		BAS.C	? EP 45,2 (114,22+)
12,	31	P	G.NYS	INSC.PS 2,4 (81,16)
12,	31	P	G.NYS	OR.DOM 5 (1192,B 8)
12,	32-34		G.NAZ	OR 6,3 (725,A13)
12,	32-33		G.NAZ	? CHR.PAT (142,165)
12,	32		BAS.C	PS.HOM (236,B10)
12,	32		BAS.C	PS.HOM (429,C 7)
12,	32		BAS.C	? ENAR.ES (512,D 3)
12,	32		G.NAZ	CAR.TH 2,34 (960,208)
12,	32		G.NAZ	OR 19,6 (1049,B13)
12,	32		G.NAZ	OR B 1,5 (78,7)
12,	34		BAS.C	PS.HOM (236,B10)
12,	34		G.NAZ	? CHR.PAT (180,655)
12,	35		G.NAZ	OR H 40,24 (248,4)
12,	35		G.NYS	VIRG 4,5 (318,7)
12,	36		G.NAZ	OR 11,1 (832,B16)
12,	36		G.NAZ	OR H 39,2 (152,14)
12,	36		G.NYS	VIRG 20,4 (498,15)
12,	37		G.NYS	REFVT 192 (393,24)
12,	39-41		BAS.C	? EVNOM 5 (721,C11)
12,	39-41		BAS.C	? EVNOM 5 (724,A 4)
12,	40		AMPH	HAER 14 (199,528)
12,	41		G.NYS	REFVT 192 (393,25+)
12,	43		G.NYS	CANT 4 (129,9)
12,	44		BAS.C	ASCET.P 130,4 (160,10)
12,	44		BAS.C	ASCET.2 151 (1181,C 2)
12,	45		BAS.C	EVNOM 1,17 (234,26)
12,	46		BAS.C	PS.HOM (425,A 2)
12,	46		G.NAZ	? CAR.TH 1,32 (512,7)
12,	46		G.NYS	ECCLES 8 (424,11)
12,	46		G.NYS	ECCLES 8 (426,2)
12,	47		BAS.C	BAPT 1,1,4 (96,43)
12,	47	*	G.NYS	APOLIN (217,10)
12,	48		BAS.C	ASCET.P PR,15 (7,6)
12,	48		BAS.C	ASCET.1 PR,4 (900,C 7)
12,	48		BAS.C	ASCET.2 293 (1288,C 8)
12,	48		BAS.C	BAPT 2,5,2 (232,37)
12,	48		BAS.C	? ENAR.ES (312,C 2)
12,	48		G.NAZ	OR 16,9 (945,C 7)
12,	49-50		BAS.C	ASCET.P 12,2 (58,13+)
12,	49-50		BAS.C	ASCET.2 1 (1081,A 4)
12,	49-50		BAS.C	REG.MOR 10,2 (720,A11)
12,	49		BAS.C	IVD.DEI 4 (660,C 3)
12,	49		BAS.C	PR.FIDE 1 (677,B 1)
12,	49		BAS.C	SPIR.S 8,19 (314,38)
12,	49		BAS.C	SPIR.S 8,20 (316,1)
12,	49		BAS.C	? EVNOM 5 (765,A 3+)
12,	49		G.NYS	DEIT (564,B 1)
12,	50		BAS.C	ASCET.P 39,2 (84,3)
12,	50		BAS.C	ASCET.P 83,1 (118,3)
12,	50		BAS.C	ASCET.P 84,2 (118,14)
12,	50		BAS.C	ASCET.P 150,4 (175,13)
12,	50		BAS.C	ASCET.2 163 (1188,D 1)
12,	50		BAS.C	ASCET.2 166 (1192,C 3)

12,	50		BAS.C	ASCET.2 199 (1213,D 2+)
12,	50		BAS.C	HYP (280,15)
12,	50		BAS.C	PR.FIDE 1 (677,B 2)
12,	50		BAS.C	SPIR.S 8,20 (316,2)
13,	1-15		BAS.C	ASCET.2 113 (1157,C10)
13,	1		G.NAZ	? CHR.PAT (204,956)
13,	3-5		BAS.C	REG.MOR 75,2 (856,C10)
13,	4-5		BAS.C	ASCET.P 3,34 (31,6)
13,	4-5		BAS.C	ASCET.1 7,4 (933,B 5+)
13,	4-5		BAS.C	IVD.DEI 7 (672,A15)
13,	4-5		G.NAZ	OR 14,4 (864,A 1)
13,	4-5		G.NAZ	OR A 43,35 (544,D 2)
13,	4-5		G.NAZ	OR A 45,26 (660,B 1)
13,	4-5		G.NAZ	OR H 38,14 (136,22)
13,	4-5		G.NAZ	? CHR.PAT (152,314)
13,	4		BAS.C	ASCET.1 23 (981,C 1)
13,	5-10		G.NAZ	OR H 40,39 (288,15)
13,	5-8		BAS.C	REG.MOR 12,1 (724,A 1)
13,	5		G.NAZ	OR A 43,64 (581,A 5)
13,	5		G.NAZ	? CHR.PAT (140,156)
13,	5		G.NYS	CANT 11 (330,19)
13,	6-11		BAS.C	ASCET.P 37,1 (82,12)
13,	6-11		BAS.C	ASCET.2 161 (1188,B 5)
13,	6-10		G.NAZ	OR H 39,15 (182,14)
13,	6-9		BAS.C	ASCET.1 31 (993,B12)
13,	6-9		BAS.C	IVD.DEI 8 (673,B 1)
13,	6		BAS.C	BAPT 2,11,1 (288,14)
13,	6		BAS.C	IVD.DEI 7 (672,B 4)
13,	6		G.NAZ	OR G 32,18 (124,15)
13,	8-9		BAS.C	ASCET.2 301 (1296,B12)
13,	8		BAS.C	ASCET.P 184,6 (205,8)
13,	8		BAS.C	ASCET.1 PR,3 (893,C10)
13,	8		BAS.C	ASCET.2 60 (1124,A11+)
13,	8		BAS.C	ASCET.2 232 (1237,D 4)
13,	8		BAS.C	ASCET.2 233 (1240,A 5)
13,	8		BAS.C	BAPT 1,2,3 (112,12)
13,	8		BAS.C	BAPT 2,11,1 (288,16)
13,	8		BAS.C	IVD.DEI 7 (672,A 5+)
13,	8		G.NYS	EP 5,9 (162,83)
13,	9		BAS.C	ASCET.P 184,7 (205,9)
13,	9		BAS.C	ASCET.2 60 (1124,A15)
13,	11		G.NAZ	? CHR.PAT (152,311)
13,	12-15		BAS.C	REG.MOR 70,10 (825,A 6)
13,	13-15		BAS.C	REG.MOR 75,2 (856,D 3)
13,	13-15		BAS.C	REG.MOR 80,1 (860,C 8)
13,	13-14		BAS.C	REG.MOR 70,24 (837,A 5)
13,	13		BAS.C	REG.MOR 75 (856,C 4)
13,	13		G.NYS	EVNOM A 3,8,45 (255,19)
13,	13		G.NYS	EVNOM A 3,8,46 (256,10)
13,	14-16		G.NAZ	OR A 45,26 (660,B 3)
13,	14-15		BAS.C	ASCET.1 31 (993,B 9)
13,	15		G.NYS	CANT 4 (126,10)
13,	15		G.NYS	PERF (195,7)
13,	17		BAS.C	ASCET.2 236 (1241,A10)
13,	17		BAS.C	BAPT 1,2,9 (130,34)
13,	20		BAS.C	EVNOM 1,26 (266,29)
13,	20		BAS.C	REG.MOR 36,1 (756,D 4)
13,	20		BAS.C	REG.MOR 72,3 (848,C 4)
13,	20		G.NAZ	OR 8,12 (804,A12)
13,	21		G.NYS	EVNOM A 3,4,7 (136,6)
13,	23-25		G.NAZ	? CHR.PAT (268,/62)
13,	23-24		G.NAZ	OR G 32,18 (124,21)
13,	25		AMPH	MVLIER 7 (117,238)
13,	25		G.NAZ	OR A 43,76 (597,C 7)
13,	25		G.NAZ	OR G 32,18 (122,5)
13,	25		G.NAZ	? CHR.PAT (142,187)
13,	25		G.NYS	BEAT 6 (1268,A 6)
13,	25		G.NYS	CANT 1 (41,6)
13,	26	E	G.NAZ	? CHR.PAT (184,709)
13,	27-28		BAS.C	REG.MOR 9,2 (716,D 6)

13,	29	G.NAZ	? CHR.PAT (138,140)
13,	29	G.NAZ	? CHR.PAT (152,308)
13,	30	G.NAZ	? CHR.PAT (138,123)
13,	32	G.NAZ	OR H 41,13 (344,14)
13,	33	BAS.C	REG.MOR 80,8 (861,D 9+)
13,	33	BAS.C	REG.MOR 80,18 (865,D 2)
13,	34	AMPH	MAIOR (349,8)
13,	34	BAS.C	ASCET.P 15,4 (65,4)
13,	34	BAS.C	ASCET.P 30,1 (77,5)
13,	34	BAS.C	ASCET.P 39,4 (84,7)
13,	34	BAS.C	ASCET.1 3,1 (917,A12)
13,	34	BAS.C	ASCET.2 86 (1144,B 3)
13,	34	BAS.C	ASCET.2 98 (1152,A 7)
13,	34	BAS.C	ASCET.2 163 (1189,A 3)
13,	34	BAS.C	BAPT 1,2,1 (104,1)
13,	34	BAS.C	BAPT 2,8,7 (260,5)
13,	34	BAS.C	BAPT 2,12,2 (294,6)
13,	34	BAS.C	BAPT 2,13,2 (300,17)
13,	34	BAS.C	EP A 210,6 (197,33)
13,	34	BAS.C	EP B 272,3 (146,13)
13,	34	BAS.C	TR.DEOS 1 (1488,C11+)
13,	34	G.NAZ	OR 11,7 (841,A 3)
13,	34	G.NYS	ORDIN (334,16)
13,	35	BAS.C	ASCET.P 2,64 (18,2)
13,	35	BAS.C	ASCET.1 3,1 (917,B 3)
13,	35	BAS.C	EP 60 (150,15)
13,	35	BAS.C	EP A 154 (79,11)
13,	35	BAS.C	EP A 191 (145,31)
13,	35	BAS.C	EP A 203,1 (167,15)
13,	35	BAS.C	EP A 204,1 (173,11)
13,	35	BAS.C	PR.FIDE 5 (688,B 9)
13,	35	BAS.C	REG.MOR 5 (709,A 3)
13,	35	BAS.C	REG.MOR 5,2 (709,A 6)
13,	35	BAS.C	REG.MOR 28,1 (748,B 4)
13,	35	G.NYS	OPIF 5 (137,C 7)
14,	1	G.NYS	FLACIL (476,9)
14,	2-3	G.NAZ	OR F 27,8 (88,3+)
14,	2-3	G.NAZ	OR F 27,8 (90,12)
14,	2	BAS.C	EP 23 (58,8)
14,	2	BAS.C	EVNOM A 3,2 (150,8)
14,	2	BAS.C	SPIR.S 16,40 (388,11)
14,	2	BAS.C	? ENAR.ES (344,A10)
14,	2	BAS.C	? ENAR.ES (556,A 8)
14,	2	G.NAZ	CAR.HIS 2,1 (1459,110)
14,	2	G.NAZ	CAR.TH 2,17 (783,24)
14,	2	G.NAZ	OR 14,5 (864,B 3)
14,	2	G.NAZ	OR 19,7 (1049,C11)
14,	2	G.NAZ	OR A 43,72 (593,D 2)
14,	2	G.NAZ	OR F 30,4 (232,26)
14,	2	G.NAZ	OR G 32,33 (154,11)
14,	2	G.NYS	CANT 14 (421,19)
14,	2	G.NYS	CANT 15 (459,4)
14,	2	G.NYS	V.MOYS 2,177 (222,4)
14,	2	G.NYS	V.MOYS 2,247 (276,3)
14,	3	BAS.C	PS.HOM (253,B 8)
14,	5	G.NAZ	OR G 32,18 (124,16)
14,	6	AMPH	BAPT 5 (159,120)
14,	6	AMPH	BAPT 5 (160,127)
14,	6	AMPH	FR 3,1 (231,3)
14,	6	AMPH	MAIOR (347,14)
14,	6	BAS.C	EVNOM 1,7 (188,8+)
14,	6	BAS.C	EVNOM 1,17 (232,21)
14,	6	BAS.C	EVNOM A 2,19 (76,23+)
14,	6	BAS.C	EVNOM A 2,27 (114,23+)
14,	6	BAS.C	EVNOM A 2,34 (142,29)
14,	6	BAS.C	IVLIT 7 (253,C 6)
14,	6	BAS.C	PS.HOM (256,C15)
14,	6	BAS.C	PS.HOM (400,A12+)
14,	6	BAS.C	PS.HOM (401,B 1)
14,	6	BAS.C	PS.HOM (441,C 6)
14,	6	BAS.C	SABEL 1 (601,B 4)
14,	6	BAS.C	SABEL 6 (612,C 7)
14,	6	BAS.C	SPIR.S 8,17 (304,28)
14,	6	BAS.C	SPIR.S 8,17 (306,49)
14,	6	BAS.C	SPIR.S 8,18 (310,37+)
14,	6	BAS.C	SPIR.S 8,18 (310,47)
14,	6	BAS.C	SPIR.S 26,64 (476,8)
14,	6	BAS.C	? ENAR.ES (304,B13)
14,	6	BAS.C	? ENAR.ES (485,B 9)
14,	6	BAS.C	? EVNOM 4 (697,C 3)
14,	6	BAS.C	? EVNOM 4 (704,A 7+)
14,	6	BAS.C	? EVNOM 5 (757,B 6+)
14,	6	G.NAZ	CAR.HIS 1,1 (1016,627)
14,	6	G.NAZ	CAR.HIS 1,25 (1285,1)
14,	6	G.NAZ	CAR.HIS 1,46 (1380,38)
14,	6	G.NAZ	CAR.HIS A (62,183)
14,	6	G.NAZ	CAR.TH 1,36 (518,2)
14,	6	G.NAZ	CAR.TH 2,1 (524,22)
14,	6	G.NAZ	EP 238,2 (170,10)
14,	6	G.NAZ	OR 6,4 (725,B14+)
14,	6	G.NAZ	OR B 2,98 (216,5+)
14,	6	G.NAZ	OR F 29,17 (212,9)
14,	6	G.NAZ	OR F 29,17 (214,23)
14,	6	G.NAZ	OR F 30,13 (252,6)
14,	6	G.NAZ	OR F 30,20 (268,19)
14,	6	G.NAZ	OR F 30,20 (270,33)
14,	6	G.NAZ	OR F 30,21 (272,17)
14,	6	G.NAZ	OR G 37,4 (280,25)
14,	6	G.NAZ	? CAR.TH 1,37 (520,3)
14,	6	G.NYS	APOLIN (136,27)
14,	6	G.NYS	APOLIN (137,9)
14,	6	G.NYS	APOLIN (201,13)
14,	6	G.NYS	APOLIN (218,16+)
14,	6	G.NYS	APOLIN (219,18)
14,	6	G.NYS	APOLIN (221,20)
14,	6	G.NYS	AR.SAB (71,18)
14,	6	G.NYS	CANT 1 (17,6)
14,	6	G.NYS	CANT 1 (20,15)
14,	6	G.NYS	CANT 1 (36,8)
14,	6	G.NYS	CANT 7 (202,17)
14,	6	G.NYS	CANT 9 (262,10)
14,	6	G.NYS	CANT PR (9,13)
14,	6	G.NYS	CANT 11 (330,15)
14,	6	G.NYS	CANT 11 (331,17)
14,	6	G.NYS	CANT 12 (352,4)
14,	6	G.NYS	CANT 12 (354,4)
14,	6	G.NYS	CANT 14 (417,13)
14,	6	G.NYS	CANT 15 (441,4)
14,	6	G.NYS	ECCLES 2 (298,12)
14,	6	G.NYS	ECCLES 2 (299,2)
14,	6	G.NYS	ECCLES 8 (424,11)
14,	6	G.NYS	ECCLES 8 (426,3)
14,	6	G.NYS	EVNOM 1,335 (126,21)
14,	6	G.NYS	EVNOM 1,584 (195,3)
14,	6	G.NYS	EVNOM 2,12 (230,20+)
14,	6	G.NYS	EVNOM 2,236 (295,11)
14,	6	* G.NYS	EVNOM 2,294 (313,10)
14,	6	G.NYS	EVNOM 2,330 (322,18)
14,	6	G.NYS	EVNOM 2,536 (382,29+)
14,	6	G.NYS	EVNOM A 3,1,49 (21,4)
14,	6	G.NYS	EVNOM A 3,1,51 (21,24)
14,	6	G.NYS	EVNOM A 3,1,80+ (32,1+)
14,	6	* G.NYS	EVNOM A 3,1,127 (46,23)
14,	6	G.NYS	EVNOM A 3,1,135 (49,1)
14,	6	G.NYS	EVNOM A 3,4,7 (136,2)
14,	6	G.NYS	EVNOM A 3,4,22 (142,9)
14,	6	G.NYS	EVNOM A 3,6,7 (188,8)
14,	6	* G.NYS	EVNOM A 3,6,49 (203,8+)
14,	6	G.NYS	EVNOM A 3,6,49 (203,11+)
14,	6	G.NYS	EVNOM A 3,6,64 (208,25+)

14,	6	G.NYS	EVNOM A 3,6,64 (209,2)
14,	6	G.NYS	EVNOM A 3,6,75 (212,16)
14,	6	G.NYS	EVNOM A 3,6,79+ (214,3+)
14,	6	G.NYS	EVNOM A 3,7,51 (232,29+)
14,	6	* G.NYS	EVNOM A 3,8,5 (240,10)
14,	6	G.NYS	EVNOM A 3,8,9 (241,27)
14,	6	G.NYS	EVNOM A 3,8,10 (242,7+)
14,	6	G.NYS	EVNOM A 3,8,16 (244,18)
14,	6	G.NYS	EVNOM A 3,8,18 (245,10)
14,	6	G.NYS	EVNOM A 3,8,55 (259,19)
14,	6	* G.NYS	EVNOM A 3,10,19 (297,5)
14,	6	G.NYS	FIDE (62,23)
14,	6	G.NYS	INFANT (93,22)
14,	6	G.NYS	INSC.PS 1,8 (54,20)
14,	6	G.NYS	INSC.PS 1,8 (55,17)
14,	6	G.NYS	MACED (98,26)
14,	6	G.NYS	PERF (188,7)
14,	6	G.NYS	PERF (199,6)
14,	6	G.NYS	PROF (134,18)
14,	6	G.NYS	PROF (136,3)
14,	6	G.NYS	REFVT 1 (312,6)
14,	6	G.NYS	REFVT 1 (312,7)
14,	6	G.NYS	REFVT 9 (316,2+)
14,	6	G.NYS	REFVT 11 (317,13)
14,	6	G.NYS	REFVT 17 (319,15)
14,	6	G.NYS	REFVT 22 (321,17+)
14,	6	G.NYS	REFVT 25 (322,7)
14,	6	G.NYS	REFVT 32 (324,24)
14,	6	G.NYS	REFVT 51 (333,3)
14,	6	G.NYS	REFVT 108 (357,15)
14,	6	G.NYS	REFVT 112 (359,12)
14,	6	G.NYS	REFVT 121 (364,1)
14,	6	G.NYS	REFVT 124 (365,5)
14,	6	G.NYS	REFVT 124 (365,16)
14,	6	G.NYS	REFVT 168 (383,2)
14,	6	G.NYS	REFVT 187 (391,24)
14,	6	G.NYS	TVNC (21,7)
14,	6	G.NYS	V.MOYS 2,20 (116,4)
14,	6	G.NYS	V.MOYS 2,26 (122,6)
14,	6	G.NYS	V.MOYS 2,31 (124,3)
14,	6	G.NYS	V.MOYS 2,35 (126,2)
14,	6	G.NYS	V.MOYS 2,177 (222,4)
14,	6	G.NYS	V.MOYS 2,249 (278,5)
14,	6	G.NYS	VIRG 17,2 (458,7)
14,	6	G.NYS	VIRG 20,1 (492,6)
14,	6	G.NYS	? FR E (272,33)
14,	7	BAS.C	SABEL 2 (601,C 9)
14,	7	BAS.C	? EVNOM 4 (673,C 5)
14,	8	BAS.C	SABEL 2 (601,B15)
14,	8	G.NAZ	OR G 32,18 (124,16)
14,	9-10	G.NYS	EVNOM A 3,4,25 (143,19)
14,	9	AMPH	MAIOR (352,6)
14,	9	BAS.C	EVNOM 1,17 (234,24)
14,	9	BAS.C	EVNOM 1,18 (236,15)
14,	9	BAS.C	HEXAEM 9,6 (518,16)
14,	9	BAS.C	SABEL 2 (601,C 1+)
14,	9	BAS.C	SPIR.S 6,15 (294,33)
14,	9	BAS.C	SPIR.S 8,21 (318,1)
14,	9	BAS.C	SPIR.S 26,64 (476,2)
14,	9	G.NAZ	OR F 30,20 (268,9)
14,	9	G.NYS	APOLIN (230,28)
14,	9	G.NYS	AR.SAB (73,22)
14,	9	* G.NYS	AR.SAB (76,29)
14,	9	G.NYS	DEIT (564,A 6)
14,	9	G.NYS	DIFFER 8 (91,1+)
14,	9	G.NYS	EVNOM 2,390 (340,13)
14,	9	G.NYS	EVNOM A 3,2,148 (100,17)
14,	9	G.NYS	EVNOM A 3,6,11 (190,4)
14,	9	G.NYS	EVNOM A 3,6,64 (209,7)
14,	9	G.NYS	PERF (189,14)

14,	9	G.NYS	REFVT 28 (323,3)
14,	9	G.NYS	REFVT 40 (328,20)
14,	9	G.NYS	REFVT 62 (337,18)
14,	10-11	BAS.C	MAMANT 4 (597,C12)
14,	10-11	G.NYS	AR.SAB (82,23)
14,	10-11	G.NYS	AR.SAB (82,29+)
14,	10-11	G.NYS	AR.SAB (84,31)
14,	10-11	G.NYS	DIFFER 8 (92,24)
14,	10-11	G.NYS	EVNOM A 3,2,149 (100,24)
14,	10-11	G.NYS	REFVT 28 (322,26)
14,	10-11	G.NYS	REFVT 105 (356,10)
14,	10	AMPH	FILIVS 5 (178,121+)
14,	10	BAS.C	ASCET.P 184,2 (204,13)
14,	10	BAS.C	ASCET.2 60 (1121,D 4+)
14,	10	BAS.C	SPIR.S 18,45 (406,10)
14,	10	BAS.C	? EVNOM 5 (764,C11)
14,	10	G.NYS	DEIT (561,C 1+)
14,	10	G.NYS	EVNOM A 3,6,62 (208,6)
14,	10	G.NYS	EVNOM A 3,6,64 (209,6)
14,	10	G.NYS	EVNOM A 3,7,43 (230,20)
14,	10	G.NYS	EVNOM A 3,7,52+ (233,21+)
14,	10	G.NYS	EVNOM A 3,7,53 (234,1)
14,	10	G.NYS	EVNOM A 3,8,41 (254,8)
14,	10	G.NYS	EVNOM A 3,10,6 (291,11)
14,	10	G.NYS	EVNOM A 3,10,25 (299,17)
14,	10	G.NYS	EVNOM A 3,10,36 (303,21)
14,	10	P G.NYS	MACED (98,32+)
14,	10	G.NYS	? PHILIP (195,38)
14,	11	AMPH	FILIVS 5 (178,104)
14,	11	AMPH	FILIVS 5 (178,126)
14,	11	G.NYS	DEIT (561,C 1+)
14,	11	G.NYS	THEOPH (126,14)
14,	11	G.NYS	? PHILIP (195,38)
14,	13	P G.NYS	OR.CAT 34 (127,5)
14,	15-17	BAS.C	ASCET.P 124,1 (154,4)
14,	15-17	BAS.C	ASCET.2 204 (1217,B 4)
14,	15	BAS.C	ASCET.P 2,80 (20,14)
14,	15	BAS.C	ASCET.P 153,1 (177,13)
14,	15	BAS.C	ASCET.1 2,1 (908,D 3)
14,	15	BAS.C	ASCET.1 3,2 (917,B14)
14,	15	BAS.C	ASCET.1 5,2 (921,B12)
14,	15	BAS.C	ASCET.2 213 (1224,C 6)
14,	15	BAS.C	BAPT 1,2,24 (178,19)
14,	15	BAS.C	PS.HOM (373,B 9)
14,	16-17	G.NAZ	OR F 31,26 (328,24+)
14,	16-17	P G.NYS	REFVT 185 (390,16)
14,	16	P BAS.C	EP A 188,1 (122,34)
14,	16	BAS.C	EP B 226,3 (27,29)
14,	16	BAS.C	EVNOM A 3,3 (156,22)
14,	16	P BAS.C	PR.FIDE 4 (685,B13)
14,	16	P BAS.C	PS.HOM (433,A10)
14,	16	BAS.C	SABEL 3 (605,A 1)
14,	16	P BAS.C	SPIR.S 18,46 (410,17)
14,	16	BAS.C	SPIR.S 19,48 (418,22)
14,	16	BAS.C	TR.DEOS 3 (1493,A 6)
14,	16	G.NAZ	OR F 31,3 (280,15)
14,	16	G.NAZ	OR F 31,30 (336,2)
14,	16	G.NAZ	OR G 34,13 (222,12)
14,	16	G.NAZ	OR H 41,12 (340,2+)
14,	16	G.NAZ	OR H 41,13 (344,16)
14,	16	G.NYS	REFVT 185 (390,27)
14,	17	BAS.C	ASCET.1 5,1 (921,A 1)
14,	17	P BAS.C	EVNOM A 3,2 (154,55)
14,	17	P BAS.C	EVNOM A 3,6 (168,36)
14,	17	P BAS.C	GORDIVM 3 (496,C12)
14,	17	P BAS.C	PR.FIDE 4 (685,B14)
14,	17	P BAS.C	PS.HOM (216,A15)
14,	17	P BAS.C	PS.HOM (433,A11)
14,	17	P BAS.C	SABEL 6 (612,C 6)
14,	17	P BAS.C	SPIR.S 18,46 (410,14)

14, 17	P	BAS.C	SPIR.S 19,48 (418,27)
14, 17		BAS.C	SPIR.S 22,53 (440,17)
14, 17		BAS.C	SPIR.S 22,53 (442,31)
14, 17	P	BAS.C	? EVNOM 5 (753,C10)
14, 17	P	G.NAZ	OR F 31,29 (334,16)
14, 17	P	G.NAZ	OR H 41,9 (336,19)
14, 17	*	G.NYS	EP 30,2 (316,7)
14, 17	P	G.NYS	REFVT 11 (317,15)
14, 17	P	G.NYS	REFVT 17 (319,14)
14, 17		G.NYS	REFVT 51 (333,4)
14, 17		G.NYS	REFVT 53 (334,6)
14, 17	*P	G.NYS	REFVT 182 (389,8)
14, 17	*P	G.NYS	REFVT 187 (391,21+)
14, 18		AMPH	FR 2,4 (230,59)
14, 18		AMPH	MAIOR (355,26)
14, 19		BAS.C	SPIR.S 22,53 (440,11)
14, 20		G.NYS	APOLIN (221,26)
14, 20		G.NYS	EVNOM 1,630 (208,4)
14, 20		G.NYS	EVNOM 2,390 (340,12)
14, 20		G.NYS	EVNOM A 3,1,85 (33,13)
14, 21		BAS.C	ASCET.P 2,68 (18,12)
14, 21		BAS.C	BAPT 1,2,24 (178,20)
14, 21		BAS.C	BAPT 2,4,3 (224,29)
14, 21		BAS.C	BAPT 2,13,2 (300,14)
14, 21		BAS.C	PR.FIDE 4 (688,B 3)
14, 21		BAS.C	PS.HOM (373,B 9)
14, 21		BAS.C	REG.MOR 3 (705,D 1)
14, 21		BAS.C	REG.MOR 3,2 (705,D 5+)
14, 21		G.NAZ	CAR.TH 2,10 (751,980)
14, 22		G.NAZ	OR G 32,18 (124,16)
14, 23		AMPH	MAIOR (349,5)
14, 23		AMPH	MAIOR (349,11)
14, 23		AMPH	MAIOR (349,26+)
14, 23		AMPH	MAIOR (350,2)
14, 23		AMPH	MAIOR (350,14+)
14, 23		BAS.C	ASCET.2 225 (1232,C12)
14, 23		BAS.C	BAPT 1,2,24 (178,22)
14, 23		BAS.C	IEIVN.1 11 (184,B 2)
14, 23		BAS.C	PS.HOM (373,B 9)
14, 23		BAS.C	REG.MOR 80,6 (861,C 4)
14, 23		BAS.C	SABEL 5 (609,D 2)
14, 23		BAS.C	SPIR.S 25,59 (460,38)
14, 23		G.NAZ	OR G 34,13 (222,16)
14, 23		G.NAZ	OR H 40,31 (268,20)
14, 23		G.NYS	BEAT 4 (1248,A 8)
14, 23		G.NYS	CANT 4 (127,17)
14, 23		G.NYS	OR.CAT 34 (127,7)
14, 23		G.NYS	V.MOYS 2,136+ (190,10)
14, 23		G.NYS	V.MOYS 2,177 (222,4)
14, 23		G.NYS	VIRG 2,2 (268,24)
14, 24		AMPH	MAIOR (350,5)
14, 24		AMPH	MAIOR (350,8+)
14, 24		AMPH	MAIOR (351,7)
14, 24		BAS.C	ASCET.1 32,1 (996,B13)
14, 24		BAS.C	BAPT 2,13,2 (300,14)
14, 24	*	BAS.C	EVNOM 1,22 (250,13)
14, 24	*	BAS.C	EVNOM 1,24 (256,8)
14, 24		BAS.C	PR.FIDE 4 (688,B 2)
14, 24		BAS.C	REG.MOR 3 (705,C14)
14, 24		BAS.C	REG.MOR 3,2 (708,A 1)
14, 24		BAS.C	SPIR.S 8,20 (316,3)
14, 24		G.NAZ	OR F 30,12 (252,33)
14, 25		AMPH	MAIOR (351,16)
14, 26		AMPH	MAIOR (351,20+)
14, 26		AMPH	MAIOR (352,9+)
14, 26		AMPH	MAIOR (353,4)
14, 26		BAS.C	ASCET.P 125,2 (154,13)
14, 26		BAS.C	ASCET.1 PR,4 (900,B14)
14, 26		BAS.C	ASCET.2 205 (1217,C 8)
14, 26		BAS.C	BAPT 1,2,1 (104,11)

14, 26		BAS.C	BAPT 1,2,20 (168,26)
14, 26		BAS.C	EP A 159,2 (87,21)
14, 26		BAS.C	EVNOM A 3,4 (158,26)
14, 26		BAS.C	GORDIVM 3 (496,C12)
14, 26		BAS.C	PR.FIDE 4 (685,C 3)
14, 26		BAS.C	SPIR.S 19,49 (422,56)
14, 26		G.NAZ	CAR.HIS 1,1 (1017,630)
14, 26		G.NAZ	OR F 31,26 (328,27)
14, 26		G.NAZ	OR F 31,27 (330,11+)
14, 26		G.NAZ	OR F 31,29 (334,28)
14, 26	P	G.NYS	ASCENS (324,12)
14, 26		G.NYS	INSC.PS 2,11 (115,18)
14, 27		AMPH	FR 2,3 (228,30)
14, 27		AMPH	FR 2,3 (229,37)
14, 27		AMPH	MAIOR (353,8+)
14, 27		AMPH	MAIOR (353,17+)
14, 27		BAS.C	ASCET.P 160,2 (184,9)
14, 27		BAS.C	ASCET.2 215 (1225,A13)
14, 27		BAS.C	EP A 128,1 (37,9)
14, 27		BAS.C	EP A 164,1 (98,21)
14, 27		BAS.C	EP A 203,1 (168,19)
14, 27		BAS.C	EP A 210,6 (197,33)
14, 27		BAS.C	EVNOM 1,26 (264,7)
14, 27		BAS.C	PS.HOM (305,A 9)
14, 27		BAS.C	PS.HOM (376,B 4)
14, 27		BAS.C	REG.MOR 50,1 (776,B 4)
14, 27		BAS.C	TR.DEOS 1 (1488,C12)
14, 27		BAS.C	? ENAR.ES (513,A12)
14, 27		G.NAZ	OR D 22,16 (256,2)
14, 27		G.NYS	REFVT 9 (316,7)
14, 27		G.NYS	REFVT 230 (409,16)
14, 28		AMPH	FR 2,1 (227,1+)
14, 28		AMPH	FR 2,1 (228,13)
14, 28		AMPH	FR 2,2 (228,27)
14, 28		AMPH	FR 2,3 (229,32+)
14, 28		AMPH	FR 2,4 (230,62)
14, 28		AMPH	MAIOR (344,2+)
14, 28		AMPH	MAIOR (345,11+)
14, 28		AMPH	MAIOR (346,5+)
14, 28		AMPH	MAIOR (347,3+)
14, 28		AMPH	MAIOR (348,1+)
14, 28		AMPH	MAIOR (350,13)
14, 28		AMPH	MAIOR (351,8)
14, 28		AMPH	MAIOR (353,20+)
14, 28		AMPH	MAIOR (355,17+)
14, 28		AMPH	MAIOR (356,2+)
14, 28		AMPH	MAIOR (356,22)
14, 28		AMPH	MAIOR (357,14+)
14, 28	*	BAS.C	EVNOM 1,22 (250,13)
14, 28	*	BAS.C	EVNOM 1,24 (256,8)
14, 28		BAS.C	EVNOM 1,24 (258,16+)
14, 28		BAS.C	EVNOM 1,25 (260,1+)
14, 28		BAS.C	EVNOM 1,25 (262,31+)
14, 28	*	BAS.C	EVNOM 1,26 (264,9)
14, 28		BAS.C	EVNOM 1,26 (264,17)
14, 28		BAS.C	? EVNOM 4 (693,C 6+)
14, 28		BAS.C	? EVNOM 4 (696,A 7+)
14, 28		BAS.C	? EVNOM 4 (705,C 7)
14, 28		BAS.C	? EVNOM 4 (708,A 4+)
14, 28		G.NAZ	OR F 29,18 (214,2)
14, 28	*	G.NAZ	OR F 30,7 (240,1+)
14, 28		G.NAZ	OR F 30,7 (240,2+)
14, 28		G.NAZ	OR H 40,43 (298,1+)
14, 28		G.NAZ	? CHR.PAT (144,207)
14, 28	*	G.NYS	AR.SAB (76,20)
14, 28		G.NYS	AR.SAB (81,30)
14, 28		G.NYS	AR.SAB (82,6)
14, 28		G.NYS	DEIT (557,B11)
14, 28	*	G.NYS	DEIT (561,B 2)
14, 28		G.NYS	DEIT (561,B14+)

14,	28		G.NYS	DEIT (564,B 2)
14,	28		G.NYS	DEIT (564,C 1)
14,	28		G.NYS	DEIT (565,A10)
14,	28		G.NYS	DEIT (572,D 7)
14,	28	*	G.NYS	DEIT (573,A12)
14,	28		G.NYS	FIDE (64,16)
14,	28		G.NYS	FIDE (65,9)
14,	28		G.NYS	? PHILIP (194,15)
14,	28	*	G.NYS	? PHILIP (195,39)
14,	29		AMPH	MAIOR (355,20+)
14,	30		AMPH	FR 2,4 (230,56+)
14,	30		AMPH	MAIOR (355,23+)
14,	30		AMPH	MAIOR (356,1)
14,	30		BAS.C	ASCET.2 234 (1240,B12)
14,	30		BAS.C	AVCTOR 9 (352,B 2)
14,	30		BAS.C	PS.HOM (233,A 4+)
14,	30		BAS.C	? ENAR.ES (305,C12)
14,	30		BAS.C	? ENAR.ES (540,D 3)
14,	30		G.NAZ	OR B 1,4 (76,7)
14,	30		G.NYS	ECCLES 7 (402,9)
14,	31		AMPH	FR 2,4 (230,62)
14,	31	E	AMPH	MAIOR (356,4+)
14,	31		BAS.C	SPIR.S 8,20 (316,4)
14,	31	E	G.NAZ	OR 14,21 (885,A15)
14,	31		G.NAZ	OR 19,6 (1049,B 9)
14,	31		G.NAZ	OR F 29,18 (214,5)
14,	31		G.NAZ	OR F 30,16 (260,11)
14,	31		G.NAZ	OR F 30,20 (270,47)
14,	31		G.NAZ	OR H 40,25 (252,14)
15,	1-5		BAS.C	HEXAEM 5,6 (304,3)
15,	1-5		BAS.C	HEXAEM 5,6 (306,11)
15,	1-2		BAS.C	REG.MOR 80 (868,A 4)
15,	1-2		BAS.C	REG.MOR 80,20 (868,A 9)
15,	1-2		BAS.C	? ENAR.ES (357,D 2)
15,	1-2		G.NAZ	OR 6,3 (725,A 2+)
15,	1-2		G.NYS	? INSTIT (83,15)
15,	1		AMPH	FR 2,4 (230,64+)
15,	1		AMPH	MAIOR (356,7)
15,	1		BAS.C	EP A 161,2 (94,28)
15,	1		BAS.C	HEXAEM 5,6 (306,13)
15,	1		BAS.C	PS.HOM (337,A 8)
15,	1		BAS.C	PS.HOM (400,A13)
15,	1		BAS.C	? ENAR.ES (149,C10)
15,	1		BAS.C	? ENAR.ES (545,B 1)
15,	1		BAS.C	? ENAR.ES (657,C 3)
15,	1		BAS.C	? EVNOM 4 (700,A 3+)
15,	1	P	G.NAZ	OR B 3,7 (250,2)
15,	1		G.NYS	BEAT 2 (1213,B 5)
15,	1		G.NYS	CANT 3 (98,14)
15,	1		G.NYS	CANT 4 (120,6)
15,	1		G.NYS	CANT PR (10,16)
15,	1		G.NYS	ECCLES 6 (382,3)
15,	1		G.NYS	EVNOM 2,294 (313,10)
15,	1	*	G.NYS	EVNOM A 3,1,127 (46,23)
15,	1		G.NYS	EVNOM A 3,1,128 (47,2)
15,	1		G.NYS	EVNOM A 3,1,133 (48,11)
15,	1		G.NYS	V.MOYS 2,177 (222,4)
15,	2		BAS.C	? ENAR.ES (156,B 6)
15,	2		BAS.C	? EVNOM 4 (700,A 4+)
15,	2		G.NAZ	CAR.TH 2,33 (939,154)
15,	3		BAS.C	SPIR.S 22,53 (442,30)
15,	3		G.NAZ	OR F 30,10 (244,16)
15,	4		G.NYS	OR.CAT 34 (127,7)
15,	5		AMPH	MAIOR (356,8)
15,	5		BAS.C	EVNOM 1,7 (188,9+)
15,	5		BAS.C	EVNOM 1,7 (190,21)
15,	5		BAS.C	PS.HOM (296,A 8)
15,	5		BAS.C	PS.HOM (400,A13)
15,	5		BAS.C	REG.MOR 80 (861,A 1)
15,	5		BAS.C	REG.MOR 80,3 (861,A 5)

15,	5		BAS.C	? ENAR.ES (149,C 8)
15,	5		BAS.C	? ENAR.ES (156,A10)
15,	5		BAS.C	? EVNOM 4 (700,A 3+)
15,	5		BAS.C	? EVNOM 4 (700,A 4+)
15,	5		G.NAZ	CAR.HIS A (82,591)
15,	5		G.NYS	CANT 14 (428,9)
15,	5	*	G.NYS	EVNOM 2,294 (313,10)
15,	5	*	G.NYS	EVNOM A 3,1,127 (46,23)
15,	5	*	G.NYS	EVNOM A 3,1,128 (47,2)
15,	5		G.NYS	EVNOM A 3,1,133 (48,11)
15,	5		G.NYS	EVNOM A 3,8,10 (242,15)
15,	5		G.NYS	INSC.PS 2,5 (85,2)
15,	5		G.NYS	V.MOYS 2,177 (222,4)
15,	6		BAS.C	PS.HOM (296,A11)
15,	6		BAS.C	? ENAR.ES (149,C11)
15,	6		G.NYS	ECCLES 7 (395,15)
15,	6		G.NYS	ECCLES 7 (396,6)
15,	8		AMPH	NATAL 5 (9,169)
15,	9-10		BAS.C	BAPT 1,2,16 (156,53+)
15,	9-10		BAS.C	BAPT 1,2,24 (178,24)
15,	9-10		BAS.C	PR.FIDE 4 (688,A14)
15,	10		BAS.C	ASCET.P 2,80 (20,16)
15,	10		BAS.C	ASCET.1 5,2 (921,B15+)
15,	10		BAS.C	REG.MOR 3,2 (708,A 2)
15,	10		G.NAZ	OR F 30,16 (260,11)
15,	12-13		BAS.C	ASCET.P 38,1 (83,4)
15,	12-13		BAS.C	ASCET.2 162 (1188,B12)
15,	12-13		BAS.C	REG.MOR 5,1 (708,C14)
15,	12-13		G.NYS	BASIL (117,24)
15,	12		BAS.C	ASCET.P 2,68 (18,13)
15,	12		BAS.C	ASCET.1 3,2 (917,C 2)
15,	12		BAS.C	EP 56 (143,19)
15,	12		BAS.C	EP B 244,1 (74,5)
15,	12		BAS.C	REG.MOR CAP,5 (692,D10)
15,	13		BAS.C	ASCET.P 15,5 (65,5)
15,	13		BAS.C	ASCET.P 29,3+ (76,9+)
15,	13		BAS.C	ASCET.1 25,2 (985,C 3)
15,	13		BAS.C	ASCET.2 98 (1152,A 8)
15,	13		BAS.C	ASCET.2 181 (1204,B 5)
15,	13		BAS.C	ASCET.2 186 (1205,D 3)
15,	13		BAS.C	ASCET.2 CAP,186 (1068,B11)
15,	13		BAS.C	BAPT 2,8,7 (260,6)
15,	13		BAS.C	BAPT 2,12,2 (294,7)
15,	13		BAS.C	REG.MOR 5 (708,C 2)
15,	13		G.NYS	CANT 2 (61,20)
15,	14-15		BAS.C	? INS.ASC 3 (624,B 7)
15,	14-15		G.NYS	TVNC (27,17)
15,	14		BAS.C	BAPT 2,13,2 (300,15)
15,	14		BAS.C	REG.MOR 22,2 (741,C 8)
15,	15		BAS.C	PS.HOM (392,C 7)
15,	15		BAS.C	SPIR.S 19,50 (424,23)
15,	15		G.NAZ	OR D 21,6 (122,15)
15,	15		G.NYS	EVNOM A 3,8,55 (259,19+)
15,	15		G.NYS	EVNOM A 3,8,56 (260,3)
15,	16		BAS.C	HVMIL 4 (532,B10)
15,	18-19		G.NAZ	OR F 30,10 (244,24)
15,	18		BAS.C	TR.DEOS 1 (1488,C 4)
15,	19		BAS.C	ASCET.P 124,2 (154,8)
15,	19		BAS.C	ASCET.1 5,1 (920,D 3)
15,	19		BAS.C	ASCET.2 204 (1217,B10)
15,	22		BAS.C	ASCET.P 119,2 (145,9)
15,	22		BAS.C	ASCET.2 45 (1112,B 2)
15,	22		BAS.C	ASCET.2 304 (1300,B 2)
15,	22		G.NAZ	? CHR.PAT (152,320)
15,	22		G.NAZ	? ROM.4 (53,11)
15,	22		G.NYS	EVNOM A 3,8,46 (256,7)
15,	26		BAS.C	EVNOM A 2,34 (142,29+)
15,	26		BAS.C	PR.FIDE 4 (688,A 6)
15,	26		BAS.C	PS.HOM (333,B 5)
15,	26		BAS.C	SABEL 6 (612,C 2)

15,	26	BAS.C	SABEL 7 (616,C 6)
15,	26	BAS.C	SPIR.S 9,22 (322,8)
15,	26	BAS.C	SPIR.S 16,38 (380,35)
15,	26	BAS.C	TR.DEOS 3 (1492,C14)
15,	26	BAS.C	TR.DEOS 3 (1493,A 5)
15,	26	BAS.C	? EVNOM 5 (716,C 1)
15,	26	BAS.C	? EVNOM 5 (764,C17)
15,	26	G.NAZ	CAR.HIS 1,1 (1017,630)
15,	26	G.NAZ	CAR.TH 1,3 (408,7)
15,	26	G.NAZ	CAR.TH 2,1 (524,28)
15,	26	G.NAZ	OR F 29,2 (180,26)
15,	26	G.NAZ	OR F 31,8 (290,10+)
15,	26	G.NAZ	OR F 31,26 (328,29)
15,	26	G.NAZ	OR H 39,12 (174,16+)
15,	26	G.NYS	ABLAB (56,7)
15,	26	G.NYS	DIFFER 4 (85,26+)
15,	26	G.NYS	MACED (89,25+)
15,	26	G.NYS	MACED (97,12)
15,	26	G.NYS	NOTION (25,6)
15,	26	G.NYS	OR.DOM A (133,12)
15,	26	G.NYS	OR.DOM A (134,5+)
15,	26	G.NYS	REFVT 188 (392,5+)
15,	26	G.NYS	STEPH.1 (90,11)
15,	26	G.NYS	STEPH.1 (92,8)
16,	1-3	BAS.C	REG.MOR 62,1 (797,B 4)
16,	2	G.NAZ	OR G 32,4 (90,21)
16,	2	G.NAZ	OR G 34,6 (208,20)
16,	5-7	BAS.C	REG.MOR 5,5 (709,C 8)
16,	6	BAS.C	EP B 265,2 (131,63)
16,	7-8	AMPH	MAIOR (352,15)
16,	7-8	G.NAZ	OR F 31,26 (328,29)
16,	7	BAS.C	PR.FIDE 4 (688,A 6)
16,	7	BAS.C	SABEL 3 (605,A 1)
16,	7	BAS.C	? EVNOM 5 (764,C16)
16,	7	G.NAZ	OR H 41,11 (340,26)
16,	11	BAS.C	GENER 3 (1464,C 5)
16,	11	BAS.C	? ENAR.ES (501,C 5)
16,	11	BAS.C	? ENAR.ES (653,A11)
16,	12-13	G.NAZ	OR F 31,27 (330,9+)
16,	12	BAS.C	PR.FIDE 2 (684,A 1)
16,	12	G.NAZ	OR F 28,20 (142,13)
16,	12	G.NYS	? OCCVRS (1177,D10)
16,	13	BAS.C	ASCET.P 12,1 (58,11)
16,	13	BAS.C	ASCET.P 12,4 (59,6)
16,	13	BAS.C	ASCET.P 125,2 (154,14+)
16,	13	BAS.C	ASCET.2 1 (1081,A 1+)
16,	13	BAS.C	ASCET.2 205 (1217,C 9)
16,	13	BAS.C	BAPT 1,2,1 (104,13)
16,	13	BAS.C	IVD.DEI 4 (660,C 6)
16,	13	BAS.C	PR.FIDE 1 (677,B 4)
16,	13	BAS.C	PR.FIDE 4 (685,C 4)
16,	13	BAS.C	PR.FIDE 4 (688,A 4)
16,	13	BAS.C	SPIR.S 19,49 (422,56)
16,	13	BAS.C	? EVNOM 5 (765,A 1)
16,	13	G.NAZ	OR F 31,29 (334,29)
16,	13	G.NAZ	OR H 41,9 (334,17)
16,	13	G.NYS	EP 3,25 (144,217)
16,	13	G.NYS	EVNOM 1,155 (73,18)
16,	13	G.NYS	STEPH.1 (92,8)
16,	14-15	BAS.C	? ENAR.ES (345,B 5)
16,	14	BAS.C	EVNOM A 2,33 (138,29)
16,	14	BAS.C	SABEL 7 (616,C11+)
16,	14	BAS.C	SPIR.S 5,9 (278,14)
16,	14	BAS.C	SPIR.S 18,46 (410,13)
16,	14	BAS.C	SPIR.S 18,46 (410,29)
16,	14	G.NAZ	OR H 41,9 (336,21)
16,	14	G.NAZ	OR H 41,13 (344,14)
16,	14	G.NYS	MACED (97,12)
16,	14	G.NYS	MACED (108,29)
16,	14	G.NYS	MACED (109,2)
16,	15	AMPH	FR 5 (232,6)
16,	15	BAS.C	EP B 236,2 (50,15)
16,	15	BAS.C	EVNOM 1,18 (236,19)
16,	15	BAS.C	FIDE 2 (468,A 5)
16,	15	BAS.C	SPIR.S 8,20 (316,15)
16,	15	BAS.C	? EVNOM 4 (692,B 3)
16,	15	BAS.C	? EVNOM 4 (693,C12+)
16,	15	BAS.C	? EVNOM 4 (696,B 9)
16,	15	G.NAZ	EP 168,1+ (122,7+)
16,	15	G.NAZ	EP 205,2 (149,2)
16,	15	G.NAZ	OR F 30,11 (246,7)
16,	15	G.NAZ	OR G 34,10 (216,13)
16,	15	G.NAZ	OR H 41,9 (336,23)
16,	15	G.NYS	APOLIN (176,19)
16,	15	G.NYS	EP 24,12 (284,90)
16,	15	G.NYS	EVNOM 1,594 (197,8)
16,	15	G.NYS	EVNOM 1,683 (222,26)
16,	15	G.NYS	EVNOM 2,216 (288,19)
16,	15	G.NYS	EVNOM A 3,6,11 (189,25)
16,	15	G.NYS	EVNOM A 3,8,56 (259,27)
16,	15	G.NYS	EVNOM A 3,8,56 (260,6)
16,	15	G.NYS	REFVT 45 (330,18)
16,	15	G.NYS	REFVT 121+ (364,3+)
16,	15	G.NYS	REFVT 127 (366,20)
16,	15	G.NYS	REFVT 127 (366,24)
16,	15	G.NYS	TRINIT (15,17)
16,	20	G.NYS	? RESVR (315,8)
16,	21	G.NYS	AN.RES (149,B 8)
16,	21	G.NYS	ECCLES 6 (380,15)
16,	21	G.NYS	EVNOM A 3,1,70 (29,2+)
16,	24	BAS.C	ASCET.P PR,13 (6,17+)
16,	25	BAS.C	PROV 2 (388,C 4)
16,	28	BAS.C	SABEL 2 (601,D 3+)
16,	28	BAS.C	? EVNOM 5 (716,A 9)
16,	28	G.NYS	EVNOM 1,296 (114,4)
16,	28	G.NYS	EVNOM A 3,1,85 (33,13)
16,	28	G.NYS	OR.DOM A (133,11)
16,	28	G.NYS	OR.DOM A (134,2+)
16,	28	G.NYS	REFVT 56 (335,8)
16,	28	G.NYS	REFVT 71 (342,7)
16,	31-32	BAS.C	REG.MOR 66,1 (804,C 9)
16,	33	BAS.C	PS.HOM (328,C15)
16,	33	BAS.C	PS.HOM (381,B 2)
16,	33	BAS.C	PS.HOM (432,C 6)
16,	33	BAS.C	? EP 45,2 (114,22+)
16,	33	G.NAZ	OR 7,13 (769,C 7)
16,	33	G.NAZ	OR 18,17 (1005,B16)
16,	33	G.NAZ	OR F 29,20 (220,4)
16,	33	G.NAZ	OR G 33,4 (164,12)
16,	33	G.NYS	REFVT 230 (409,18)
17,	1	AMPH	FILIVS 6 (179,149)
17,	1	G.NAZ	OR 15,12 (933,A12)
17,	1	G.NAZ	? CHR.PAT (140,161)
17,	2	G.NAZ	EP A 101,57 (60,18)
17,	2	G.NAZ	OR F 30,9 (242,2)
17,	3	AMPH	? FIDE (314,6+)
17,	3	BAS.C	? EVNOM 4 (677,C13)
17,	3	BAS.C	? EVNOM 4 (688,B 1)
17,	3	BAS.C	? EVNOM 4 (705,C 1+)
17,	3	BAS.C	? EVNOM 4 (705,C 9+)
17,	3	BAS.C	? EVNOM 4 (708,A 4)
17,	3	BAS.C	? EVNOM 5 (745,A 4+)
17,	3	P BAS.C	? EVNOM 5 (752,A 7)
17,	3	P BAS.C	? EVNOM 5 (757,B 8)
17,	3	BAS.C	? FR (717,15)
17,	3	* G.NAZ	OR F 30,13 (252,1)
17,	3	G.NAZ	OR F 30,13 (252,5)
17,	3	G.NAZ	OR F 30,13 (254,13+)
17,	3	G.NYS	BEAT 6 (1264,D 2)
17,	3	G.NYS	EVNOM 2,52 (241,4)

17,	3		G.NYS	EVNOM 2,55 (241,25)
17,	3		G.NYS	EVNOM 2,58 (242,27)
17,	3	P	G.NYS	EVNOM 2,328 (321,27)
17,	3	P	G.NYS	EVNOM 2,377 (336,21)
17,	3	P	G.NYS	EVNOM A 3,1,85 (33,16)
17,	3		G.NYS	EVNOM A 3,8,20 (246,13)
17,	3		G.NYS	EVNOM A 3,10,35 (302,28+)
17,	3		G.NYS	EVNOM A 3,10,35 (303,5)
17,	3		G.NYS	PROF (138,3)
17,	3	▪	G.NYS	REFVT 20 (320,12+)
17,	3	*E	G.NYS	REFVT 21 (321,5)
17,	3	P	G.NYS	REFVT 40 (328,12)
17,	3	▪	G.NYS	REFVT 48 (331,22)
17,	4-5		G.NAZ	OR H 41,13 (344,14)
17,	4		BAS.C	REG.MOR 4 (708,A14)
17,	4		BAS.C	REG.MOR 4,1 (708,B 3)
17,	4		BAS.C	SABEL 7 (616,D 2)
17,	4		BAS.C	SPIR.S 18,46 (410,27)
17,	4		G.NAZ	? CHR.PAT (142,167)
17,	4		G.NYS	MACED (109,4)
17,	5		BAS.C	PS.HOM (237,A 6)
17,	5		BAS.C	? EVNOM 4 (701,A 5+)
17,	5		G.NAZ	? CHR.PAT (140,162)
17,	5		G.NAZ	? CHR.PAT (236,45)
17,	5	*	G.NYS	APOLIN (166,12)
17,	5	▪	G.NYS	APOLIN (168,22)
17,	5		G.NYS	APOLIN (222,9+)
17,	5		G.NYS	CANT 7 (242,18)
17,	5		G.NYS	CANT 15 (467,11)
17,	5		G.NYS	EVNOM 1,246 (99,2)
17,	5		G.NYS	MACED (109,5)
17,	5		G.NYS	TVNC (22,6+)
17,	6		AMPH	MAIOR (352,22)
17,	6		BAS.C	? EVNOM 4 (685,C 9)
17,	7		BAS.C	ASCET.P 167,4 (191,6)
17,	10		BAS.C	EVNOM A 2,34 (140,13)
17,	10		BAS.C	SPIR.S 8,19 (314,51+)
17,	10		BAS.C	? EVNOM 4 (689,D 3+)
17,	10		G.NAZ	OR 15,12 (933,A12)
17,	10		G.NAZ	OR F 30,11 (246,8)
17,	10		G.NYS	APOLIN (176,19)
17,	10		G.NYS	DEIT (564,A 9)
17,	10		G.NYS	EP 24,12 (284,90)
17,	10		G.NYS	EVNOM 1,594 (197,8)
17,	10		G.NYS	EVNOM A 3,8,58 (260,21+)
17,	10		G.NYS	EVNOM A 3,9,19 (270,25)
17,	10		G.NYS	EVNOM A 3,9,19 (271,7)
17,	10		G.NYS	REFVT 41 (329,3)
17,	11		BAS.C	PS.HOM (253,B 7)
17,	11		BAS.C	PS.HOM (281,C13)
17,	11		G.NYS	TRINIT (11,20)
17,	12		BAS.C	PS.HOM (229,C 6)
17,	12		BAS.C	? ENAR.ES (144,B12)
17,	12		G.NAZ	OR 6,21 (749,B 1)
17,	12		G.NYS	ECCLES 2 (304,19)
17,	12		G.NYS	ECCLES 6 (380,16)
17,	12		G.NYS	EVNOM A 3,1,114 (42,15+)
17,	12		G.NYS	OR.DOM 2 (1141,C 3)
17,	16		G.NAZ	OR 8,5 (793,C12)
17,	17		G.NYS	TRINIT (11,20)
17,	19		BAS.C	? EVNOM 5 (725,C12)
17,	20-21		BAS.C	IVD.DEI 4 (660,D 5+)
17,	20-21		BAS.C	REG.MOR 60,1 (793,B13)
17,	20-21		BAS.C	REG.MOR 70,14 (828,C12)
17,	20-21		BAS.C	REG.MOR 70,31 (841,B 4)
17,	21-23		G.NYS	MORT (66,10)
17,	21		BAS.C	ASCET.2 183 (1204,D 3)
17,	21		G.NAZ	OR B 1,7 (82,21)
17,	21		G.NYS	CANT 15 (467,3)
17,	21		G.NYS	EVNOM 1,630 (208,4)

17,	21		G.NYS	THEOPH (126,14)
17,	21		G.NYS	TVNC (21,17)
17,	21		G.NYS	TVNC (22,18)
17,	22-23		G.NYS	CANT 15 (467,15)
17,	22		G.NYS	CANT 15 (467,8)
17,	22		G.NYS	TVNC (21,23)
17,	22		G.NYS	TVNC (22,14+)
17,	22		G.NYS	TVNC (23,1+)
17,	23		G.NYS	EVNOM 1,502 (171,17)
17,	23		G.NYS	TVNC (22,19)
17,	23		G.NYS	TVNC (23,4+)
17,	24		BAS.C	BAPT 1,2,13 (146,52)
17,	24		BAS.C	EP B 236,2 (51,41)
17,	24		BAS.C	PS.HOM (253,B 8)
17,	24		BAS.C	REG.MOR 70,14 (828,D 3)
17,	25		BAS.C	ASCET.1 5,1 (920,D 6+)
17,	25		BAS.C	SPIR.S 22,53 (440,7)
17,	26		BAS.C	EVNOM A 2,32 (136,46)
18,	1-2		G.NAZ	? CHR.PAT (142,175)
18,	3		G.NAZ	? CHR.PAT (320,71)
18,	4-5		BAS.C	BAPT 2,13,1 (298,11)
18,	5-6		G.NYS	REFVT 141 (373,13)
18,	8		BAS.C	BAPT 2,13,1 (298,14)
18,	9		G.NAZ	OR 6,21 (749,B 1)
18,	10-12	E	G.NAZ	OR G 33,14 (186,13+)
18,	10	E	G.NAZ	CAR.TH 2,25 (830,242)
18,	10		G.NAZ	EP 77,10 (67,14)
18,	10	E	G.NYS	PASC (248,11)
18,	12		AMPH	SABBAT 2 (134,31)
18,	12		BAS.C	? ENAR.ES (304,B 1)
18,	12		G.NYS	PERF (196,20)
18,	14		G.NYS	? RESVR (319,1)
18,	15		G.NAZ	? CHR.PAT (142,187)
18,	20		BAS.C	REG.MOR 70,13 (828,A14)
18,	20		G.NAZ	? ROM.4 (53,11)
18,	22-23		BAS.C	IRASC 7 (369,B 8)
18,	22		G.NYS	BENEF (96,8)
18,	22		G.NYS	PERF (196,21)
18,	23		BAS.C	IRASC 7 (369,B15)
18,	24		BAS.C	? ENAR.ES (304,B 1)
18,	24		G.NYS	PERF (196,20)
18,	28		AMPH	MAIOR (357,11)
18,	28		G.NAZ	? CHR.PAT (160,414)
18,	37		BAS.C	SPIR.S 8,17 (304,27)
18,	37		BAS.C	SPIR.S 8,17 (306,38)
18,	37		G.NAZ	CAR.HIS 1,1 (969,1)
18,	37		G.NAZ	CAR.HIS 1,1 (973,48)
18,	37		G.NAZ	CAR.HIS 1,1 (978,106)
18,	37		G.NAZ	CAR.HIS 1,1 (1010,547)
18,	37		G.NAZ	CAR.HIS 1,1 (1016,627)
18,	37		G.NAZ	CAR.HIS 1,10 (1028,18)
18,	37		G.NAZ	CAR.HIS 1,13 (1238,140)
18,	37		G.NAZ	CAR.HIS 1,19 (1271,1+)
18,	37		G.NAZ	CAR.HIS 1,22 (1281,13)
18,	37		G.NAZ	CAR.HIS 1,27 (1286,5)
18,	37		G.NAZ	CAR.HIS 1,34 (1317,139)
18,	37		G.NAZ	CAR.HIS 1,34 (1318,154)
18,	37		G.NAZ	CAR.HIS 1,38 (1325,1)
18,	37		G.NAZ	CAR.HIS 1,38 (1326,15)
18,	37		G.NAZ	CAR.HIS 1,42 (1345,18)
18,	37		G.NAZ	CAR.HIS 1,43 (1349,30)
18,	37		G.NAZ	CAR.HIS 1,45 (1366,179)
18,	37		G.NAZ	CAR.HIS 1,45 (1373,279)
18,	37		G.NAZ	CAR.HIS 1,50 (1390,76)
18,	37		G.NAZ	CAR.HIS 1,51 (1396,36)
18,	37		G.NAZ	CAR.HIS 1,55 (1399,7)
18,	37		G.NAZ	CAR.HIS 1,92 (1447,1)
18,	37		G.NAZ	CAR.HIS 2,1 (1455,47)
18,	37		G.NAZ	CAR.HIS 2,1 (1457,81)
18,	37		G.NAZ	CAR.HIS 2,1 (1459,105)

18,	37	G.NAZ	CAR.HIS 2,1 (1471,272)
18,	37	G.NAZ	CAR.HIS 2,3 (1480,5)
18,	37	G.NAZ	CAR.HIS 2,3 (1489,126)
18,	37	G.NAZ	CAR.HIS 2,3 (1496,222)
18,	37	G.NAZ	CAR.HIS 2,3 (1501,293)
18,	37	G.NAZ	CAR.HIS 2,5 (1521,3)
18,	37	G.NAZ	CAR.HIS 2,7 (1566,193)
18,	37	G.NAZ	CAR.TH 1,18 (481,12)
18,	37	G.NAZ	CAR.TH 1,20 (488,2)
18,	37	G.NAZ	CAR.TH 1,23 (494,11)
18,	37	G.NAZ	CAR.TH 2,1 (523,21)
18,	37	G.NAZ	CAR.TH 2,1 (534,154)
18,	37	G.NAZ	CAR.TH 2,2 (585,92)
18,	37	G.NAZ	CAR.TH 2,2 (595,213)
18,	37	G.NAZ	CAR.TH 2,2 (605,345)
18,	37	G.NAZ	CAR.TH 2,2 (608,380)
18,	37	G.NAZ	CAR.TH 2,2 (611,424)
18,	37	G.NAZ	CAR.TH 2,2 (618,508)
18,	37	G.NAZ	CAR.TH 2,2 (620,530)
18,	37	G.NAZ	CAR.TH 2,15 (774,109)
18,	37	G.NAZ	CAR.TH A 9 (163,40)
18,	37	G.NAZ	EPITAPH 83 (54,2)
18,	37	G.NAZ	EPITAPH 89 (56,4)
18,	37	G.NAZ	EPITAPH 114 (69,3)
18,	37	G.NAZ	EPITAPH 115 (70,6)
18,	37	G.NAZ	OR B 2,98 (216,7)
18,	37	G.NAZ	OR F 29,20 (220,11)
18,	37	G.NAZ	? CHR.PAT (252,/35)
18,	37	G.NAZ	? CHR.PAT (298,/98+)
18,	37	G.NAZ	? CHR.PAT (334,/38)
18,	37	G.NYS	EVNOM 1,335 (126,17)
18,	37	G.NYS	EVNOM 2,330 (322,19)
18,	37	G.NYS	EVNOM A 3,3,44 (123,20)
18,	37	G.NYS	EVNOM A 3,3,46 (124,7)
18,	37	G.NYS	EVNOM A 3,4,45 (151,28)
18,	37	G.NYS	REFVT 124 (365,17)
18,	37	G.NYS	TRINIT (15,18)
18,	37	G.NYS	TRINIT (16,10)
18,	40	G.NAZ	? CHR.PAT (160,402)
19,	1	BAS.C	INVID 4 (377,C12)
19,	1	BAS.C	PS.HOM (401,B 7)
19,	1	G.NYS	APOLIN (167,6)
19,	1	G.NYS	PERF (196,21)
19,	3	G.NYS	BENEF (96,8)
19,	3	G.NYS	PERF (196,21)
19,	5	AMPH	BAPT 5 (159,121)
19,	5	AMPH	BAPT 5 (161,172)
19,	5	G.NAZ	EP A 101,56 (60,11)
19,	5	G.NAZ	OR F 30,21 (270,3)
19,	6	BAS.C	ASCET.P 121,2 (147,5)
19,	7	G.NAZ	? CHR.PAT (160,425)
19,	7	G.NYS	EVNOM 1,266 (104,9)
19,	8	G.NAZ	? CHR.PAT (158,393)
19,	11	BAS.C	ASCET.P 121,1 (147,4)
19,	11	BAS.C	ASCET.2 46 (1112,C 4)
19,	13	G.NAZ	? CHR.PAT (180,658)
19,	13	G.NYS	PASC (248,9)
19,	15-16	BAS.C	PS.HOM (340,B 7)
19,	15	G.NAZ	? CHR.PAT (254,/78+)
19,	15	G.NYS	? RESVR (317,3+)
19,	17	AMPH	? ABRAHAM (282,137)
19,	17	AMPH	? ABRAHAM (300,409)
19,	17	G.NAZ	OR H 38,14 (136,10)
19,	17	G.NYS	TRIDVI (275,6)
19,	17	G.NYS	? RESVR (317,18)
19,	21	BAS.C	? ENAR.ES (581,C 6)
19,	22	G.NAZ	OR H 40,44 (302,14)
19,	23-24	BAS.C	MAMANT 4 (596,D 1)
19,	23-24	G.NAZ	OR 6,1 (721,A 9)
19,	23-24	G.NYS	REFVT 43 (329,26+)
19,	23	G.NYS	EP 3,10 (132,88)
19,	24	G.NYS	FORNIC (216,10)
19,	25-27	BAS.C	EP B 260,9 (114,7)
19,	25	G.NAZ	? CHR.PAT (226,/23)
19,	26-27	G.NAZ	? CHR.PAT (186,728)
19,	26-27	G.NAZ	? CHR.PAT (222,/66)
19,	26-27	G.NAZ	? CHR.PAT (226,/01)
19,	26-27	G.NAZ	? CHR.PAT (258,/18+)
19,	26	AMPH	FR 10,3 (236,11)
19,	26	G.NAZ	? CHR.PAT (206,983)
19,	27	AMPH	FR 10,3 (236,13)
19,	27	G.NAZ	? CHR.PAT (272,/10)
19,	28-30	G.NAZ	? CHR.PAT (194,841)
19,	28	* G.NAZ	EP A 102,24 (82,6)
19,	28	G.NAZ	OR A 45,27 (660,C 2)
19,	28	P G.NAZ	OR F 29,20 (220,5)
19,	28	G.NAZ	OR H 38,15 (138,2)
19,	28	G.NYS	APOLIN (149,9)
19,	28	G.NYS	APOLIN (167,15)
19,	28	* G.NYS	APOLIN (231,18)
19,	28	G.NYS	REFVT 181 (388,26)
19,	30	G.NAZ	OR F 30,16 (260,13)
19,	30	G.NAZ	? CHR.PAT (196,851)
19,	30	G.NAZ	? CHR.PAT (226,/06)
19,	31-34	G.NAZ	? CHR.PAT (212,/72)
19,	31-33	G.NAZ	OR A 45,16 (645,B12)
19,	34	AMPH	FR 15 (239,3)
19,	34	E AMPH	PATER 13 (150,330)
19,	34	AMPH	? OCCVRS 8 (65,218)
19,	34	G.NAZ	CAR.TH 2,34 (961,216)
19,	34	G.NAZ	OR 17,12 (980,B 4)
19,	34	G.NAZ	OR A 45,29 (661,D 4)
19,	34	G.NAZ	? CHR.PAT (212,/80+)
19,	34	G.NAZ	? CHR.PAT (214,/02)
19,	34	G.NAZ	? CHR.PAT (216,/08)
19,	34	G.NAZ	? CHR.PAT (226,/12)
19,	34	G.NAZ	? CHR.PAT (228,/26)
19,	34	G.NAZ	? CHR.PAT (246,/73)
19,	34	G.NYS	AN.RES (137,A 9)
19,	34	G.NYS	APOLIN (150,21)
19,	34	G.NYS	APOLIN (167,9+)
19,	34	G.NYS	CANT 2 (62,5)
19,	34	G.NYS	EVNOM A 3,4,7 (136,6)
19,	34	G.NYS	OPIF 25 (221,C15+)
19,	34	G.NYS	OR.CAT 32 (121,13)
19,	34	G.NYS	THEOPH (128,9)
19,	34	G.NYS	V.MOYS 2,183 (228,6)
19,	37	G.NAZ	EP A 101,28 (48,2)
19,	37	G.NAZ	OR H 40,45 (306,36)
19,	38-40	BAS.C	PS.HOM (405,C10)
19,	38-39	G.NAZ	? CHR.PAT (230,/48+)
19,	38	G.NAZ	OR A 45,24 (656,C12)
19,	38	G.NAZ	? CHR.PAT (220,/34)
19,	38	G.NAZ	? CHR.PAT (228,/39)
19,	39-42	G.NAZ	OR 14,40 (909,C 3)
19,	39-40	G.NAZ	OR A 45,24 (656,D 1)
19,	39-40	G.NAZ	? CHR.PAT (238,/77+)
19,	39-40	G.NAZ	? CHR.PAT (270,/72)
19,	39-40	G.NYS	CANT 6 (189,8)
19,	39	BAS.C	PS.HOM (408,A12)
19,	39	G.NAZ	? CHR.PAT (220,/37)
19,	39	G.NAZ	? CHR.PAT (222,/61)
19,	39	G.NAZ	? CHR.PAT (232,/78)
19,	39	G.NAZ	? CHR.PAT (270,/87)
19,	39	G.NAZ	? CHR.PAT (272,/98)
19,	39	G.NYS	CANT 9 (290,12)
19,	40-42	E G.NAZ	? CHR.PAT (222,/54+)
19,	40	G.NAZ	? CHR.PAT (282,/15)
19,	41	BAS.C	? ENAR.ES (228,A10)
19,	42	G.NAZ	? CHR.PAT (244,/54)

19, 42		G.NAZ	? CHR.PAT (248,/92)
20, 1-2		G.NAZ	? CHR.PAT (324,/18+)
20, 1		G.NAZ	OR A 45,24 (656,D 4)
20, 1		G.NAZ	? CHR.PAT (284,/41)
20, 1		G.NAZ	? CHR.PAT (288,/77+)
20, 1		G.NAZ	? CHR.PAT (294,/51)
20, 2-8		G.NAZ	? CHR.PAT (324,/15)
20, 2		G.NAZ	? CHR.PAT (294,/47)
20, 2		G.NAZ	? CHR.PAT (298,/87)
20, 2		G.NAZ	? CHR.PAT PR (124,7)
20, 2		G.NYS	THEOD (71,5)
20, 3-8		G.NAZ	OR H 40,25 (252,17)
20, 3-8		G.NAZ	? CHR.PAT (326,/28+)
20, 3-8		G.NAZ	? CHR.PAT (328,/62)
20, 3-6		G.NAZ	OR A 45,24 (657,A 5)
20, 3-4		G.NAZ	? CHR.PAT (298,/92)
20, 6-7	E	G.NAZ	OR F 29,19 (218,15+)
20, 11-16		G.NAZ	OR A 45,24 (656,D 4)
20, 11		AMPH	SABBAT 4 (136,84)
20, 11		G.NAZ	? CHR.PAT (326,/42)
20, 12		G.NAZ	? CHR.PAT (326,/44)
20, 13		AMPH	SABBAT 4 (136,85)
20, 14-16		G.NAZ	? CHR.PAT (298,/94)
20, 14		G.NAZ	OR A 45,24 (657,A 4)
20, 15-17		G.NAZ	? CHR.PAT (326,/49+)
20, 16-17		G.NYS	EVNOM A 3,10,4 (290,5)
20, 16-17		G.NYS	EVNOM A 3,10,8 (292,8)
20, 16-17		G.NYS	EVNOM A 3,10,17 (296,2)
20, 16	*	G.NYS	EVNOM A 3,1,127 (46,24)
20, 16		G.NYS	EVNOM A 3,10,1 (289,8)
20, 17		AMPH	FR 16 (240,1)
20, 17		AMPH	FR 16 (240,10)
20, 17		G.NAZ	OR A 45,24 (657,A 1)
20, 17		G.NAZ	OR F 29,18 (214,2)
20, 17	*	G.NAZ	OR F 30,7 (240,2)
20, 17		G.NAZ	OR F 30,7+ (240,3+)
20, 17		G.NAZ	OR H 38,15 (138,9)
20, 17		G.NYS	DEIT (564,B 2)
20, 17		G.NYS	EVNOM A 3,10,1+ (289,9+)
20, 17		G.NYS	EVNOM A 3,10,4 (290,10)
20, 17		G.NYS	PERF (205,17)
20, 17		G.NYS	REFVT 82+ (346,6+)
20, 17		G.NYS	TRIDVI (304,15)
20, 17		G.NYS	TRIDVI (305,7)
20, 18		G.NAZ	OR A 45,24 (657,A 5)
20, 19		G.NAZ	? CHR.PAT (330,/82+)
20, 19		G.NYS	OR.CAT 32 (122,1)
20, 19		G.NYS	? RESVR (318,11)
20, 20		G.NAZ	? CHR.PAT (330,/05+)
20, 21		BAS.C	BAPT 2,12,1 (292,5)
20, 21		G.NAZ	? CHR.PAT (330,/04)
20, 21		G.NAZ	? CHR.PAT (332,/12)
20, 22-23		BAS.C	SPIR.S 16,39 (386,24)
20, 22-23		BAS.C	? EVNOM 5 (717,C 7)
20, 22-23		BAS.C	? EVNOM 5 (764,C15)
20, 22-23		G.NAZ	? CHR.PAT (332,/27)
20, 22		BAS.C	? EVNOM 5 (729,A 2+)
20, 22		G.NAZ	OR F 30,20 (270,36)
20, 22		G.NAZ	OR F 31,26 (328,21)
20, 22		G.NAZ	OR F 31,30 (336,14)
20, 22		G.NAZ	OR H 41,11 (338,18)
20, 22		G.NAZ	? CHR.PAT (332,/14)
20, 22		G.NYS	CANT 15 (467,10)
20, 22		G.NYS	OR.CAT 32 (122,2)
20, 22		G.NYS	REFVT 191 (393,14)
20, 22		G.NYS	TVNC (22,1)
20, 24-29		G.NAZ	OR A 45,24 (657,A10)
20, 24-25		AMPH	FR 6,3 (233,28)
20, 25-29		G.NYS	EVNOM A 3,10,2 (289,19)
20, 25-28		G.NAZ	OR H 40,38 (286,23)

20, 25-27		G.NYS	AN.RES (137,A11)
20, 25		AMPH	FR 6,3 (234,32)
20, 25		AMPH	HAER 26 (211,993)
20, 25		G.NAZ	CAR.TH 1,2 (407,77)
20, 25		G.NAZ	CAR.TH 2,1 (535,164)
20, 25		G.NAZ	CAR.TH 2,2 (623,567)
20, 25		G.NAZ	CAR.TH 2,34 (960,207)
20, 25		G.NAZ	OR 17,12 (980,B 3)
20, 25		G.NAZ	OR B 2,25 (122,4)
20, 25		G.NAZ	OR C 4,68 (176,3)
20, 25		G.NAZ	OR E 26,12 (256,22)
20, 25		G.NYS	AN.RES (137,A 9)
20, 25		G.NYS	APOLIN (150,21)
20, 25		G.NYS	APOLIN (167,9+)
20, 25		G.NYS	BENEF (96,8)
20, 25		G.NYS	EVNOM A 3,3,65 (131,6)
20, 25		G.NYS	EVNOM A 3,4,7 (136,6)
20, 25		G.NYS	OPIF 25 (221,D 1)
20, 25		G.NYS	THEOPH (128,8)
20, 26		G.NYS	OR.CAT 32 (122,1)
20, 27		G.NYS	OPIF 25 (221,D 1)
20, 27		G.NYS	? INSTIT (52,25+)
20, 28		BAS.C	PS.HOM (309,D 1)
20, 28		BAS.C	PS.HOM (320,B12)
20, 28		BAS.C	? EVNOM 4 (705,B12)
20, 28		G.NAZ	EP A 101,12 (40,15)
20, 28		G.NYS	EVNOM A 3,9,16 (269,15)
21, 1		AMPH	HAER 26 (211,995)
21, 2-13		AMPH	HAER 26 (211,997+)
21, 9		AMPH	HAER 26 (212,/30)
21, 9		G.NYS	CANT 10 (307,4)
21, 13		G.NYS	CANT 10 (307,4)
21, 13		G.NYS	TRIDVI (306,4)
21, 15-17		BAS.C	REG.MOR 70,19 (832,C 3)
21, 15-17		G.NAZ	OR H 39,18 (190,25+)
21, 15		BAS.C	? ENAR.ES (400,B 2)
21, 17		BAS.C	? ENAR.ES (400,B 2)
21, 18-19		G.NAZ	OR H 39,18 (192,27)
21, 18		BAS.C	? ENAR.ES (329,C 7)
21, 19		G.NAZ	OR H 39,15 (182,14)
21, 20		AMPH	MVLIER 7 (117,238)
21, 20		G.NAZ	OR G 32,18 (122,5)
21, 20		G.NAZ	? CHR.PAT (142,187)
21, 20		G.NYS	BEAT 6 (1268,A 6)
21, 20		G.NYS	CANT 1 (41,6)
21, 20		G.NYS	CANT 1 (42,2)
21, 25		G.NAZ	CAR.TH 1,23 (494,2)
21, 25		G.NAZ	OR F 28,20 (142,16)
21, 25		G.NYS	EVNOM 2,119 (261,1)
21, 25		G.NYS	EVNOM 2,121+ (261,19+)
21, 25		G.NYS	EVNOM 2,123 (262,3)

Actes

		AMPH	IAMBI (38,295)
		BAS.C	PR.FIDE 6 (692,A11)
		G.NAZ	CAR.TH 1,12 (474,34)
		G.NAZ	OR G 34,14 (222,1)
1, 1-2		BAS.C	REG.MOR 70,1 (817,B 7)
1, 2		G.NAZ	OR A 45,27 (660,C 9)
1, 4-5		BAS.C	? EVNOM 5 (720,A15)
1, 4		BAS.C	IEIVN.1 9 (177,D 4)
1, 4		G.NAZ	OR H 41,5 (324,2)
1, 4		G.NYS	EP 2,18 (122,122)
1, 5		BAS.C	SPIR.S 12,28 (344,18)
1, 6-7		BAS.C	REG.MOR 9,2 (716,D10+)
1, 7		G.NYS	OPIF 22 (209,A10)
1, 7		G.NYS	REFVT 44 (330,10)

1,	[illegible]-9	G.NAZ	OR H 41,11 (340,24)
1,	8	BAS.C	SPIR.S 24,57 (452,5)
1,	8	G.NAZ	? CHR.PAT (332,/22)
1,	[illegible]	G.NYS	PENT (697,C 4)
1,	9-10	G.NAZ	CAR.TH 1,36 (519,15)
1,	9-10	G.NYS	OR.CAT 32 (122,4)
1,	9	BAS.C	EP A 125,2 (32,10)
1,	9	BAS.C	EP A 140,2 (62,21)
1,	9	BAS.C	IEIVN.1 9 (177,D 4)
1,	9	G.NAZ	CAR.HIS 2,1 (1457,75)
1,	9	G.NAZ	CAR.TH 1,3 (410,31)
1,	9	G.NAZ	CAR.TH 2,34 (961,221)
1,	9	G.NAZ	OR 17,12 (980,B 5)
1,	9	G.NAZ	OR A 45,25 (657,B 2)
1,	9	G.NAZ	OR F 29,18 (214,13)
1,	9	G.NAZ	OR F 29,20 (222,38)
1,	9	G.NAZ	OR F 31,29 (332,7)
1,	9	G.NAZ	OR H 38,16 (142,16)
1,	9	G.NAZ	OR H 40,45 (306,32)
1,	9	G.NAZ	OR H 41,5 (324,15)
1,	9	G.NYS	APOLIN (232,27)
1,	11	G.NAZ	CAR.TH 1,36 (519,16)
1,	11	G.NAZ	OR H 38,2 (108,22)
1,	11	G.NAZ	OR H 38,16 (142,16)
1,	13	BAS.C	EP B 240,2 (63,21)
1,	13	G.NAZ	OR H 40,30 (266,13)
1,	13	G.NAZ	OR H 41,12 (342,15)
1,	13	G.NYS	CANT 10 (301,12)
1,	13	G.NYS	CANT 14 (410,1)
1,	13	G.NYS	INSC.PS 2,12 (128,21)
1,	13	G.NYS	PENT (697,C 4+)
1,	14	P G.NYS	QVADR.3 (169,15)
1,	15	G.NYS	CANT 10 (301,17)
1,	16-18	G.NAZ	CAR.TH 2,15 (774,107)
1,	16-18	G.NYS	QVADR.3 (164,18)
1,	16	G.NAZ	OR E 25,8 (174,19+)
1,	18-19	G.NAZ	CAR.HIS 1,13 (1232,61)
1,	18	G.NAZ	OR D 21,13 (134,3+)
1,	18	G.NAZ	OR E 25,8 (174,19+)
1,	18	G.NAZ	? CHR.PAT (264,/93)
1,	19	BAS.C	EP 53,2 (139,17)
1,	19	G.NYS	CANT 14 (409,7)
1,	20	BAS.C	PS.HOM (288,B 3)
1,	23-26	BAS.C	REG.MOR 70,1 (817,B11)
1,	24	G.NYS	BENEF (99,11)
1,	26	BAS.C	QVADR 7 (521,A 2)
1,	26	G.NYS	MELET (441,5)
2,	1-4	BAS.C	EBRIOS 8 (461,B 8)
2,	1-4	BAS.C	? ASCET.1 4 (877,B 6)
2,	1-4	G.NAZ	OR H 41,5 (324,1)
2,	1	G.NAZ	OR H 41,4 (322,39)
2,	1	G.NYS	EP 2,18 (122,125)
2,	1	G.NYS	EVNOM A 3,4,49 (153,4)
2,	1	G.NYS	PENT (697,B10)
2,	2	G.NYS	CANT 10 (301,11)
2,	2	G.NYS	CANT 14 (409,18)
2,	2	G.NYS	CANT 14 (410,2)
2,	2	G.NYS	INSC.PS 2,12 (128,20)
2,	2	G.NYS	PENT (697,B15)
2,	2	G.NYS	STEPH.1 (77,8)
2,	3-4	AMPH	MAIOR (352,15)
2,	3-4	G.NAZ	CAR.TH 2,34 (963,241)
2,	3-4	G.NYS	STEPH.1 (77,10)
2,	3	BAS.C	? ENAR.ES (493,B 9)
2,	3	BAS.C	? ENAR.ES (573,B10)
2,	3	BAS.C	? FR D (23,22)
2,	3	G.NAZ	CAR.TH 1,3 (410,30)
2,	3	G.NAZ	EP 71,1 (63,9)
2,	3	G.NAZ	OR F 31,26 (328,21)
2,	3	G.NAZ	OR F 31,29 (334,25+)
2,	3	G.NAZ	OR H 40,38 (286,15)
2,	3	G.NAZ	OR H 41,10 (336,3)
2,	3	G.NAZ	OR H 41,11 (340,19)
2,	3	G.NAZ	OR H 41,12 (340,6+)
2,	3	G.NYS	CANT 10 (295,14)
2,	3	G.NYS	CANT 10 (301,19)
2,	3	G.NYS	CANT 14 (410,3)
2,	3	G.NYS	EP 2,19 (122,127)
2,	3	G.NYS	PENT (697,C13)
2,	3	G.NYS	PENT (700,A 1+)
2,	4-13	G.NAZ	OR A 42,22 (485,A 9)
2,	4	BAS.C	REG.MOR 26,1 (744,D 8)
2,	4	BAS.C	? ASCET.1 4 (877,B 8)
2,	4	BAS.C	? ENAR.ES (493,B 6)
2,	4	BAS.C	? EVNOM 5 (721,A 7)
2,	4	G.NAZ	OR F 31,29 (332,7)
2,	4	G.NAZ	OR H 41,15 (348,1)
2,	4	G.NAZ	OR H 41,16 (350,6)
2,	4	G.NYS	CANT 10 (301,16)
2,	4	G.NYS	EVNOM 2,258 (301,26)
2,	4	G.NYS	PENT (697,C 3)
2,	4	G.NYS	PENT (701,A12)
2,	5-12	G.NYS	STEPH.1 (77,13)
2,	5	G.NAZ	OR H 41,17 (350,1+)
2,	6-11	G.NYS	EVNOM 2,238 (296,5)
2,	6	G.NAZ	OR H 41,15 (348,7+)
2,	6	G.NYS	PENT (697,D 1)
2,	6	G.NYS	STEPH.1 (78,1)
2,	7	BAS.C	? ENAR.ES (493,B 6)
2,	8-11	G.NYS	OR.CAT 30 (112,4)
2,	9-11	G.NAZ	OR H 41,17 (350,2)
2,	9-11	G.NYS	PENT (697,C14)
2,	9-10	G.NYS	STEPH.1 (81,15)
2,	12-17	BAS.C	REG.MOR 26,1 (744,D11+)
2,	13	G.NAZ	OR H 41,15 (348,18)
2,	13	G.NYS	PENT (701,A 1+)
2,	13	G.NYS	STEPH.1 (78,9)
2,	14-36	G.NYS	ORDIN (334,6)
2,	14	G.NYS	OR.CAT 30 (112,16)
2,	15-18	BAS.C	ASCET.1 37,3 (1013,B13)
2,	15	BAS.C	? ASCET.1 4 (877,B 6+)
2,	15	G.NYS	PENT (697,B11)
2,	17-18	G.NYS	CANT 10 (301,14)
2,	17	BAS.C	? EVNOM 5 (761,B 7)
2,	17	G.NAZ	OR H 41,13 (344,10)
2,	17	G.NYS	REFVT 122 (364,14)
2,	21	BAS.C	ASCET.1 PR,3 (893,D 3)
2,	23	G.NAZ	OR F 29,20 (222,28)
2,	24	G.NAZ	? CAR.TH 1,33 (514,9)
2,	24	* G.NYS	APOLIN (219,5)
2,	24	G.NYS	CANT 13 (389,21+)
2,	24	G.NYS	EVNOM A 3,2,50 (69,2)
2,	24	G.NYS	REFVT 81 (345,20)
2,	24	G.NYS	TRIDVI (280,6)
2,	24	G.NYS	TVNC (15,8)
2,	24	G.NYS	? RESVR (318,17+)
2,	27	BAS.C	PS.HOM (441,C 9)
2,	27	G.NYS	REFVT 178 (387,10)
2,	27	P G.NYS	TRIDVI (293,12)
2,	29-30	BAS.C	PROV 2 (389,A11)
2,	31-32	G.NAZ	CAR.TH 2,34 (961,220)
2,	31	BAS.C	PS.HOM (408,A 4+)
2,	31	BAS.C	PS.HOM (453,C 9)
2,	31	G.NYS	DI.NAT (1149,B 2)
2,	31	G.NYS	REFVT 178 (387,12)
2,	33	BAS.C	BAPT 1,1,1 (80,3)
2,	33	G.NAZ	OR F 31,30 (336,14)
2,	33	G.NAZ	OR H 41,5 (324,2)
2,	33	G.NYS	EVNOM A 3,3,43 (123,1+)
2,	36-38	BAS.C	? EVNOM 5 (720,A 7)

2,	36		AMPH	FR 1 (227,2+)
2,	36		BAS.C	EVNOM A 2,2 (12,5)
2,	36		BAS.C	EVNOM A 2,2 (14,20+)
2,	36		BAS.C	EVNOM A 2,3 (16,13+)
2,	36		BAS.C	EVNOM A 2,3 (18,19)
2,	36		BAS.C	? EVNOM 4 (704,C12)
2,	36		BAS.C	? EVNOM 4 (705,A 4)
2,	36		G.NAZ	OR F 29,18 (214,3)
2,	36		G.NAZ	OR F 30,3 (230,13)
2,	36		G.NYS	APOLIN (161,12)
2,	36		G.NYS	APOLIN (219,20)
2,	36		G.NYS	APOLIN (221,12)
2,	36		G.NYS	APOLIN (222,1)
2,	36		G.NYS	AR.SAB (75,26+)
2,	36		G.NYS	EVNOM A 3,3,12 (111,15+)
2,	36	*	G.NYS	EVNOM A 3,3,15 (112,10)
2,	36	▪	G.NYS	EVNOM A 3,3,16 (113,5)
2,	36	▪	G.NYS	EVNOM A 3,3,21+ (115,9+)
2,	36	*	G.NYS	EVNOM A 3,3,23 (116,3)
2,	36	▪	G.NYS	EVNOM A 3,3,25 (116,24)
2,	36	*	G.NYS	EVNOM A 3,3,26 (117,9+)
2,	36		G.NYS	EVNOM A 3,3,27 (117,14)
2,	36	▪	G.NYS	EVNOM A 3,3,42 (122,20)
2,	36		G.NYS	EVNOM A 3,3,42 (122,24)
2,	36		G.NYS	EVNOM A 3,3,43 (123,6)
2,	36		G.NYS	EVNOM A 3,3,45 (124,1)
2,	36	▪	G.NYS	EVNOM A 3,3,57 (128,6)
2,	36	▪	G.NYS	EVNOM A 3,3,59 (128,23)
2,	36		G.NYS	EVNOM A 3,3,60 (129,8)
2,	36		G.NYS	EVNOM A 3,3,63 (130,9)
2,	36		G.NYS	EVNOM A 3,3,69 (133,10+)
2,	36		G.NYS	EVNOM A 3,4,11 (137,19)
2,	36	▪	G.NYS	EVNOM A 3,4,11 (137,23)
2,	36		G.NYS	EVNOM A 3,4,12 (138,3+)
2,	36		G.NYS	EVNOM A 3,4,17 (140,11)
2,	36		G.NYS	EVNOM A 3,4,20+ (141,7+)
2,	36		G.NYS	EVNOM A 3,4,22 (142,12+)
2,	36		G.NYS	EVNOM A 3,4,36 (147,28+)
2,	36	▪	G.NYS	EVNOM A 3,4,39 (149,11)
2,	36		G.NYS	EVNOM A 3,4,41+ (150,3+)
2,	36	*	G.NYS	EVNOM A 3,4,41+ (150,7+)
2,	36	*	G.NYS	EVNOM A 3,4,44 (151,8)
2,	36		G.NYS	EVNOM A 3,4,45 (151,28)
2,	36		G.NYS	EVNOM A 3,4,46 (152,4+)
2,	36		G.NYS	EVNOM A 3,4,47 (152,15)
2,	36		G.NYS	EVNOM A 3,4,49+ (153,6+)
2,	36	▪	G.NYS	EVNOM A 3,4,53 (154,19)
2,	36		G.NYS	EVNOM A 3,4,53 (154,26)
2,	36		G.NYS	EVNOM A 3,4,54+ (155,5+)
2,	36		G.NYS	EVNOM A 3,4,57 (156,2+)
2,	36	▪	G.NYS	EVNOM A 3,4,58 (156,20+)
2,	36		G.NYS	EVNOM A 3,4,59 (157,3)
2,	36		G.NYS	EVNOM A 3,4,61 (158,6)
2,	36		G.NYS	EVNOM A 3,4,63 (158,17)
2,	36		G.NYS	REFVT 179 (387,25+)
2,	36		G.NYS	THEOPH (127,14)
2,	37		BAS.C	REG.MOR 9,3 (717,B 4)
2,	38		BAS.C	EXH.BAP 1 (425,B 1)
2,	38	P	G.NAZ	OR F 31,30 (336,13)
2,	41		G.NYS	OR.CAT 30 (112,16+)
2,	41		G.NYS	ORDIN (334,7)
2,	41		G.NYS	STEPH.1 (78,10)
2,	41		G.NYS	V.MOYS 2,185 (230,10)
2,	42-47		BAS.C	EP B 295 (170,4)
2,	44		BAS.C	ASCET.P 3,39 (32,3)
2,	44		BAS.C	ASCET.1 7,4 (933,C 7)
2,	44		BAS.C	ASCET.1 35,3 (1008,A14)
2,	44		BAS.C	FAMIS 8 (325,B 1)
2,	45		BAS.C	ASCET.1 19,1 (968,B10)
2,	47		G.NYS	STEPH.1 (78,11)

3,	1-10		BAS.C	? ENAR.ES (493,B10)
3,	1		BAS.C	ASCET.1 37,4 (1016,A 6)
3,	1		BAS.C	FIDE 3 (469,D 2)
3,	2		G.NYS	STEPH.1 (78,12)
3,	2		G.NYS	V.GREG (42,26)
3,	6-9		BAS.C	FIDE 3 (469,D 2+)
3,	6-7		BAS.C	REG.MOR 58,3 (789,C 6)
3,	6		BAS.C	PS.HOM A (104,B 9)
3,	7-8		G.NYS	STEPH.1 (78,14)
3,	8		G.NYS	V.GREG (42,26+)
3,	15		AMPH	FR 1 (227,3)
3,	15		BAS.C	SPIR.S 5,7 (276,48)
3,	15		BAS.C	SPIR.S 28,70 (496,17)
3,	15		G.NAZ	EP A 202,15 (92,18)
3,	15		G.NYS	APOLIN (154,14)
3,	15		G.NYS	DI.NAT (1149,B 4)
3,	15		G.NYS	EP 5,5 (160,53)
3,	15		G.NYS	EVNOM 2,51 (240,23)
3,	15		G.NYS	EVNOM A 3,7,51 (232,28)
3,	15		G.NYS	PERF (202,17)
3,	15		G.NYS	REFVT 81 (346,3)
3,	21		BAS.C	? CREAT 2,7 (242,1)
3,	21	*	G.NAZ	OR F 30,4 (230,2)
3,	21		G.NAZ	OR F 30,6 (238,31)
3,	21		G.NAZ	OR F 30,12 (252,30)
3,	21		G.NYS	ASCENS (327,3)
3,	21		G.NYS	MORT (51,17)
3,	21		G.NYS	OPIF 17 (188,C13)
3,	21		G.NYS	OPIF 17 (189,B 8)
3,	21		G.NYS	OPIF 24 (213,C 3)
3,	21		G.NYS	OPIF 26 (224,C12)
3,	21		G.NYS	OR.CAT 26 (100,7)
3,	21		G.NYS	V.MOYS 2,82 (154,3)
3,	22-23		BAS.C	BAPT 1,2,13 (144,22)
4,	2		BAS.C	? EVNOM 4 (701,B15)
4,	4		BAS.C	ASCET.1 35,3 (1008,B 4)
4,	11		AMPH	BAPT 5 (159,120)
4,	11		G.NYS	CANT PR (9,13)
4,	12		BAS.C	EP A 210,4 (193,12)
4,	12		G.NYS	PROF (134,19)
4,	13		BAS.C	? ENAR.ES (493,B 6)
4,	19-20		BAS.C	BAPT 2,11,1 (290,34)
4,	20		AMPH	FILIVS 1 (175,11)
4,	24		AMPH	MVLIER 1 (107,9)
4,	25		BAS.C	? ENAR.ES (141,C14)
4,	25		G.NAZ	OR F 29,5 (186,20)
4,	25	▪	G.NYS	EP 30,3 (316,18)
4,	29	▪	G.NYS	EP 30,1 (316,6)
4,	32-35		BAS.C	EP B 295 (170,4)
4,	32		BAS.C	ASCET.P 3,39 (32,4)
4,	32		BAS.C	ASCET.P 29,2 (76,5)
4,	32		BAS.C	ASCET.P 89,2 (123,12)
4,	32		BAS.C	ASCET.1 7,4 (933,C 9)
4,	32		BAS.C	ASCET.1 32,1 (996,A 7)
4,	32		BAS.C	ASCET.1 35,3 (1008,A13)
4,	32		BAS.C	ASCET.2 85 (1144,A 4)
4,	32		BAS.C	ASCET.2 183 (1205,A 1)
4,	32		BAS.C	EP A 128,3 (39,11)
4,	32		BAS.C	EP B 219,2 (3,20)
4,	32		BAS.C	IVD.DEI 4 (660,C12)
4,	32		BAS.C	REG.MOR 60,1 (793,C 2)
4,	32		G.NAZ	EP 1,2 (3,8)
4,	32		G.NAZ	OR C 4,97 (242,5)
4,	34-35		BAS.C	ASCET.P 31,5 (78,8)
4,	34-35		BAS.C	EP A 150,3 (74,23+)
4,	34-35		BAS.C	PS.HOM (264,A 4)
4,	35		BAS.C	ASCET.P 91,3 (125,6)
4,	35		BAS.C	ASCET.P 94,3 (127,1)
4,	35		BAS.C	ASCET.P 111,2 (138,2)
4,	35		BAS.C	ASCET.1 34,1 (1000,B 8)

4,	35	BAS.C	ASCET.2 93 (1148,B 4)
4,	35	BAS.C	ASCET.2 131 (1169,C 8)
4,	35	BAS.C	ASCET.2 135 (1172,C 5)
4,	35	BAS.C	ASCET.2 148 (1180,C 5)
4,	35	BAS.C	ASCET.2 187 (1208,C 1)
4,	35	BAS.C	ASCET.2 252 (1252,B 9)
4,	35	G.NYS	V.MACR 20 (208,22)
5,	1-11	G.NAZ	CAR.TH 2,2 (612,432)
5,	1-11	G.NAZ	OR F 31,30 (336,4)
5,	1-10	G.NAZ	CAR.TH 2,33 (930,32)
5,	1-10	G.NAZ	OR G 34,14 (222,2)
5,	1-6	G.NYS	ABLAB (45,15+)
5,	1-2	BAS.C	IVD.DEI 7 (669,C11)
5,	1-2	G.NYS	DEIT (576,A15)
5,	3-4	BAS.C	IVD.DEI 7 (672,A 2)
5,	3-4	G.NAZ	OR F 31,30 (336,5)
5,	3-4	G.NYS	DEIT (576,B 4+)
5,	3	G.NYS	ABLAB (45,11)
5,	3	G.NYS	EVNOM A 3,4,37 (148,10)
5,	3	G.NYS	V.GREG (43,9)
5,	4	BAS.C	SPIR.S 16,37 (374,16)
5,	4	BAS.C	? EVNOM 5 (740,C 5)
5,	4	G.NAZ	OR G 34,14 (224,7)
5,	5	BAS.C	IVD.DEI 7 (669,C14)
5,	5	BAS.C	REG.MOR 11,3 (721,A 9)
5,	5	G.NYS	V.GREG (43,3)
5,	8-9	BAS.C	IVD.DEI 7 (672,A 2)
5,	9	BAS.C	SPIR.S 16,37 (374,15)
5,	9	BAS.C	? EVNOM 5 (740,C 4)
5,	9	G.NAZ	OR F 31,29 (334,30)
5,	10	BAS.C	IVD.DEI 7 (669,C14)
5,	14	P G.NYS	ORDIN (337,8)
5,	14	G.NYS	V.GREG (45,1)
5,	15	BAS.C	FIDE 3 (469,D 1)
5,	15	G.NAZ	OR A 43,80 (601,B 2)
5,	15	G.NAZ	OR D 21,27 (168,12)
5,	15	G.NYS	V.GREG (43,1)
5,	16	AMPH	HAER 14 (199,534)
5,	17-21	BAS.C	REG.MOR 63,1 (801,B15)
5,	27-29	BAS.C	REG.MOR 70,13 (828,B 4)
5,	29	BAS.C	ASCET.P 13,8 (62,8)
5,	29	BAS.C	ASCET.1 8,2 (937,A10)
5,	29	BAS.C	ASCET.1 11 (948,C 1)
5,	29	BAS.C	ASCET.2 114 (1160,C 2)
5,	29	BAS.C	BAPT 2,11,1 (290,33)
5,	29	BAS.C	REG.MOR 79,2 (860,B11)
5,	29	BAS.C	SPIR.S 10,24 (332,5)
5,	29	G.NAZ	EP 79,8 (70,17)
5,	29	G.NAZ	OR G 37,10 (292,4)
5,	30	AMPH	? ABRAHAM (300,384)
5,	30	G.NAZ	OR B 2,25 (122,2+)
5,	30	G.NAZ	OR G 33,4 (164,9)
5,	30	P G.NYS	DI.NAT (1148,B 8)
5,	30	*P G.NYS	EVNOM A 3,1,127 (46,24)
5,	30	G.NYS	EVNOM A 3,8,10 (242,4)
5,	30	G.NYS	MELET (453,16)
5,	30	P G.NYS	TRIDVI (275,5)
5,	30	G.NYS	V.MOYS 2,267+ (288,8+)
5,	39	G.NAZ	OR A 42,3 (460,C14)
5,	40-42	BAS.C	REG.MOR 64,1 (804,A 9)
5,	41	BAS.C	BAPT 2,13,1 (300,25)
5,	41	BAS.C	BARLAAM 2 (485,B 8)
5,	41	BAS.C	REG.MOR 64 (801,D 1)
6,	1-3	BAS.C	REG.MOR 70,21 (833,C 7)
6,	1-3	G.NYS	STEPH.1 (78,16)
6,	1	G.NYS	STEPH.1 (78,19)
6,	1	G.NYS	STEPH.2 (97,20)
6,	1	G.NYS	STEPH.2 (98,6+)
6,	2	BAS.C	ASCET.2 313 (1305,B 3)
6,	2	BAS.C	REG.MOR 70,22 (833,D 5)
6,	2	G.NAZ	OR D 21,11 (132,8)
6,	3	G.NYS	STEPH.2 (97,21)
6,	4	BAS.C	ASCET.P PR,3 (5,7)
6,	4	BAS.C	ASCET.2 PR (1060,A 8)
6,	4	BAS.C	REG.MOR 70,22 (833,D 8)
6,	5-6	BAS.C	REG.MOR 71,2 (845,C13)
6,	5	AMPH	MAIOR (346,29)
6,	5	P G.NYS	ABLAB (40,22+)
6,	5	G.NYS	STEPH.1 (78,18)
6,	5	G.NYS	STEPH.1 (79,6)
6,	5	G.NYS	STEPH.2 (97,18)
6,	5	G.NYS	STEPH.2 (97,21+)
6,	5	G.NYS	STEPH.2 (98,11)
6,	7	G.NYS	V.GREG (45,2)
6,	8	BAS.C	? ENAR.ES (168,B 4)
6,	8	G.NYS	STEPH.1 (78,18)
6,	8	G.NYS	STEPH.2 (98,4)
6,	9	G.NYS	STEPH.1 (79,12)
6,	9	G.NYS	STEPH.1 (85,22+)
6,	10	G.NYS	STEPH.1 (78,18)
6,	10	G.NYS	STEPH.2 (98,17)
6,	11-12	G.NYS	STEPH.1 (80,12)
6,	12	G.NYS	STEPH.1 (83,10)
6,	12	G.NYS	STEPH.2 (98,18)
6,	13-14	G.NYS	STEPH.1 (82,1)
6,	14	G.NYS	STEPH.1 (82,8+)
6,	14	G.NYS	STEPH.1 (83,10)
6,	15	G.NYS	STEPH.1 (87,12)
6,	15	G.NYS	STEPH.2 (99,22)
7,	2-8	G.NYS	STEPH.1 (86,15)
7,	2-4	G.NYS	ORDIN (337,19)
7,	2	G.NYS	STEPH.1 (86,7)
7,	3-4	G.NYS	? EPHR (844,B 2)
7,	5	BAS.C	PS.HOM (252,A12)
7,	14-15	G.NAZ	EP A 101,58 (62,3)
7,	14	G.NYS	APOLIN (145,10)
7,	14	G.NYS	REFVT 181 (388,21)
7,	16	BAS.C	PS.HOM (252,A13)
7,	20-44	G.NYS	STEPH.1 (86,17)
7,	20	BAS.C	HEXAEM 1,1 (88,10)
7,	20	G.NYS	BASIL (110,7)
7,	21-22	G.NYS	INSC.PS 1,7 (43,24)
7,	21	BAS.C	HEXAEM 1,1 (88,11)
7,	21	BAS.C	HVMIL 2 (528,D 4)
7,	22-41	BAS.C	? ENAR.ES PR (129,A 2)
7,	22	AMPH	IAMBI (35,221)
7,	22	BAS.C	HEXAEM 1,1 (88,12)
7,	22	BAS.C	LIBRIS 3,3 (88,14)
7,	22	BAS.C	PROV 6 (397,A15)
7,	22	BAS.C	? ENAR.ES (221,A 9)
7,	22	BAS.C	? ENAR.ES (428,A 7)
7,	22	BAS.C	? ENAR.ES (433,C 1)
7,	22	G.NYS	BASIL (110,7)
7,	22	G.NYS	BASIL (112,8)
7,	22	G.NYS	BASIL (126,4)
7,	22	G.NYS	V.GREG (10,8)
7,	22	G.NYS	V.MOYS 1,18 (58,1)
7,	22	G.NYS	V.MOYS 2,308 (316,7)
7,	23-24	BAS.C	HEXAEM 1,1 (88,14)
7,	23	BAS.C	HEXAEM 1,1 (90,2)
7,	24	G.NYS	CANT 12 (354,17)
7,	29	BAS.C	HEXAEM 1,1 (88,20)
7,	29	G.NYS	INSC.PS 1,7 (44,1)
7,	30-31	AMPH	IAMBI (36,228)
7,	30	BAS.C	HEXAEM 1,1 (90,2)
7,	30	G.NYS	BASIL (127,6)
7,	30	G.NYS	INSC.PS 1,7 (43,26)
7,	48	G.NAZ	OR E 25,19 (202,2)
7,	49	BAS.C	? ENAR.ES (137,C 8+)
7,	49	G.NYS	REFVT 162 (381,5)

7,	50		G.NYS	CANT 11 (337,14)
7,	51		BAS.C	SPIR.S 19,50 (422,13+)
7,	51		BAS.C	? EVNOM 5 (753,A10)
7,	51		G.NYS	STEPH.2 (99,18)
7,	52		BAS.C	? ENAR.ES (349,C11)
7,	54		G.NYS	STEPH.1 (85,6)
7,	54		G.NYS	STEPH.1 (86,5)
7,	54		G.NYS	STEPH.2 (99,13)
7,	55-60		G.NAZ	CAR.TH 2,25 (830,231+)
7,	55-56		G.NYS	BEAT 8 (1296,C 6)
7,	55-56		G.NYS	STEPH.1 (92,3)
7,	55		BAS.C	SPIR.S 6,15 (296,67)
7,	55		G.NYS	STEPH.1 (87,5)
7,	55		G.NYS	STEPH.1 (88,14)
7,	55		G.NYS	STEPH.1 (89,8+)
7,	55	*	G.NYS	STEPH.1 (89,16)
7,	55		G.NYS	STEPH.1 (90,6)
7,	55		G.NYS	STEPH.1 (91,4)
7,	55	*	G.NYS	STEPH.1 (91,12)
7,	55		G.NYS	STEPH.1 (92,10)
7,	55		G.NYS	STEPH.1 (93,11+)
7,	55		G.NYS	STEPH.1 (94,5+)
7,	56		G.NYS	STEPH.1 (87,18)
7,	56		G.NYS	STEPH.2 (100,3)
7,	57-59		G.NAZ	OR A 43,76 (597,C 9)
7,	57-58		AMPH	MAIOR (344,15)
7,	57		G.NYS	STEPH.1 (87,20+)
7,	57		G.NYS	STEPH.1 (88,5)
7,	57		G.NYS	STEPH.1 (89,20)
7,	58-60		G.NYS	STEPH.1 (81,5)
7,	58-60		G.NYS	STEPH.1 (84,5)
7,	58-59		BAS.C	SPIR.S 10,25 (334,4)
7,	58-59		G.NYS	STEPH.1 (75,11)
7,	58-59		G.NYS	STEPH.2 (100,10)
7,	58		G.NYS	STEPH.1 (82,19+)
7,	58		G.NYS	STEPH.1 (86,4)
7,	59-60		BAS.C	REG.MOR 65,1 (804,C 1)
7,	59-60		G.NAZ	OR 14,2 (860,D 1+)
7,	59-60		G.NAZ	OR 15,3 (913,C 2)
7,	59-60		G.NAZ	OR 18,24 (1013,B 8)
7,	59-60		G.NYS	BEAT 8 (1296,B11)
7,	59-60		G.NYS	QVADR.3 (168,16)
7,	59		G.NYS	BEAT 8 (1297,D 8)
7,	59		G.NYS	STEPH.2 (100,8)
7,	60		BAS.C	ASCET.2 232 (1237,B12)
7,	60		G.NAZ	OR G 33,13 (184,17)
7,	60		G.NYS	STEPH.1 (84,15+)
7,	60		G.NYS	STEPH.2 (100,9)
8,	1		G.NYS	STEPH.1 (81,7)
8,	3		BAS.C	PS.HOM (452,C 1)
8,	5		AMPH	HAER 11 (194,360)
8,	9-24		G.NAZ	CAR.HIS 1,12 (1197,430)
8,	9		AMPH	HAER 10 (194,357)
8,	10		AMPH	HAER 13 (197,470)
8,	13		AMPH	HAER 11 (194,360+)
8,	13		AMPH	HAER 11 (195,383)
8,	14		AMPH	HAER 11 (194,370+)
8,	14		BAS.C	? ENAR.ES (516,B14)
8,	14		G.NYS	STEPH.1 (81,9)
8,	15-17		G.NAZ	OR F 31,29 (334,32)
8,	15		AMPH	HAER 11 (194,372)
8,	17		AMPH	HAER 11 (194,373+)
8,	18-23		BAS.C	REG.MOR 58,1 (788,D 5+)
8,	18-20		G.NYS	? FR A (132,48)
8,	18-19		BAS.C	EP 53,1 (138,15)
8,	18		AMPH	HAER 11 (195,375)
8,	19-20		AMPH	HAER 11 (195,377+)
8,	19		AMPH	HAER 11 (195,385)
8,	20		BAS.C	EP 53,1 (138,17+)
8,	20		BAS.C	EP 53,2 (138,8)

8,	20		BAS.C	REG.MOR 58 (788,D 2)
8,	20		BAS.C	? ENAR.ES (501,A 5)
8,	26-27		G.NAZ	OR H 40,26 (256,4)
8,	26		BAS.C	SPIR.S 23,54 (444,3)
8,	27-39		G.NYS	BAPT (421,C10)
8,	27-38		G.NYS	STEPH.1 (81,10)
8,	27-31		BAS.C	EXH.BAP 6 (437,A 4)
8,	27		G.NAZ	OR H 40,27 (260,14)
8,	27		G.NYS	V.MOYS 2,185 (230,11)
8,	32		AMPH	BAPT 5 (159,120)
8,	32		AMPH	PATER 12 (150,305+)
8,	32		BAS.C	PS.HOM (296,B13)
8,	32		G.NAZ	CAR.TH 1,6 (436,78)
8,	32		G.NAZ	CAR.TH 2,25 (830,240)
8,	32		G.NAZ	OR 14,2 (861,A 3)
8,	32		G.NAZ	OR A 45,13 (640,C14)
8,	32		G.NAZ	OR F 29,20 (220,22+)
8,	32		G.NAZ	OR F 29,20 (222,24)
8,	32		G.NAZ	OR G 37,4 (280,24)
8,	32		G.NAZ	OR H 38,16 (142,14)
8,	32		G.NAZ	OR H 39,16 (186,16)
8,	32		G.NAZ	OR H 40,45 (306,30)
8,	32		G.NYS	CANT 5 (162,12)
8,	32		G.NYS	FIDE (62,23)
8,	32		G.NYS	TRIDVI (276,18)
8,	32		G.NYS	? FR (675,34)
8,	33		G.NYS	EP 24,6 (282,51)
8,	35		BAS.C	EXH.BAP 6 (437,A 8)
8,	36-38		G.NYS	V.MOYS 2,185 (230,11)
8,	36		BAS.C	EXH.BAP 6 (437,A11+)
8,	36		G.NAZ	OR H 40,26 (256,5)
9,	1-19		G.NAZ	OR H 41,14 (346,27)
9,	1-9		G.NAZ	OR H 39,9 (166,9)
9,	1-2	P	G.NYS	DI.LVM (239,1)
9,	1		G.NYS	STEPH.1 (81,12)
9,	3-9		G.NAZ	OR H 40,6 (208,20)
9,	3-6		BAS.C	EVNOM A 2,4 (20,24)
9,	3-5		G.NYS	QVADR.3 (165,8)
9,	3-4		G.NYS	EVNOM 2,349 (327,27)
9,	3		G.NAZ	OR 18,14 (1004,A 1)
9,	3		G.NAZ	OR 19,12 (1057,B11)
9,	3		G.NYS	THEOPH (122,13)
9,	4-20		BAS.C	QVADR 7 (521,A 4)
9,	5-22		G.NAZ	CAR.TH 2,1 (559,498)
9,	5		BAS.C	? ENAR.ES (289,D 3)
9,	5		G.NYS	EVNOM 2,349 (327,28)
9,	15		AMPH	IAMBI (38,298)
9,	15		BAS.C	EP A 161,1 (93,3)
9,	15		BAS.C	EVNOM 1,12 (212,18+)
9,	15		BAS.C	FIDE 3 (469,C 8)
9,	15		BAS.C	? EVNOM 5 (720,C 4+)
9,	15		G.NAZ	EP 79,6 (70,6)
9,	15		G.NAZ	OR A 42,8 (468,B10)
9,	15		G.NYS	BASIL (110,5)
9,	15		G.NYS	CANT 3 (88,1)
9,	15		G.NYS	CANT 7 (235,15)
9,	15		G.NYS	CANT 14 (403,6)
9,	15		G.NYS	CANT 14 (421,19)
9,	15		G.NYS	EP 17,21 (228,139)
9,	15		G.NYS	EP 17,29 (232,182)
9,	15		G.NYS	EVNOM A 3,1,59 (25,4)
9,	15		G.NYS	STEPH.1 (81,11)
9,	15		G.NYS	V.GREG (39,24)
9,	15		G.NYS	? EPHR (845,C 2)
9,	1[illegible]		BAS.C	ASCET.P 51,1 (93,5)
9,	16		BAS.C	ASCET.2 193 (1212,B 8)
9,	17		BAS.C	? ENAR.ES (168,B 6)
9,	18		G.NYS	BASIL (113,22)
9,	18		G.NYS	CANT 14 (403,2)
[illegible],	1[illegible]		G.NYS	TRIDVI (300,6)

9,	20		BAS.C	PS.HOM (452,C 4)
9,	22		BAS.C	PS.HOM (452,C 4)
9,	26		BAS.C	? ENAR.ES (168,B 6)
9,	31		BAS.C	EP B 302 (181,52)
9,	36-41		BAS.C	REG.MOR 74 (853,C 4)
9,	36-41		BAS.C	? ENAR.ES (493,B15)
9,	36		BAS.C	REG.MOR 74,1 (853,C 7)
9,	38-39		BAS.C	REG.MOR 70,17 (829,D 8+)
9,	39		BAS.C	REG.MOR 74,1 (853,C10)
10,	1		BAS.C	GORDIVM 7 (504,C13)
10,	2		BAS.C	ASCET.2 224 (1232,A 2+)
10,	2		BAS.C	GORDIVM 7 (504,D 1)
10,	3		BAS.C	GORDIVM 7 (504,C14)
10,	3		BAS.C	SPIR.S 23,54 (444,2)
10,	4		BAS.C	GORDIVM 7 (504,D 2)
10,	5		BAS.C	GORDIVM 7 (504,C15)
10,	10		G.NYS	CANT 10 (309,15)
10,	10		G.NYS	CANT 10 (310,2)
10,	11-12		BAS.C	? ENAR.ES (616,B 7)
10,	11-12		G.NYS	CANT 10 (310,5)
10,	12		BAS.C	? ENAR.ES (616,B11+)
10,	13-15		BAS.C	REG.MOR 8,3 (716,A 9)
10,	13		G.NYS	CANT 10 (310,9)
10,	15		G.NYS	CANT 10 (310,13)
10,	16		G.NYS	CANT 10 (310,14)
10,	20		BAS.C	SPIR.S 19,49 (420,44+)
10,	25-26		BAS.C	REG.MOR 59,1 (792,D 7+)
10,	34-48		G.NYS	CANT 14 (405,11)
10,	38		BAS.C	BAPT 1,1,2 (84,11)
10,	38		BAS.C	BAPT 1,1,3 (90,13)
10,	38		BAS.C	BAPT 1,1,5 (100,22)
10,	38		BAS.C	INVID 4 (377,C11)
10,	38		BAS.C	SPIR.S 12,28 (344,11)
10,	38		BAS.C	SPIR.S 16,39 (386,13)
10,	38		BAS.C	? ENAR.ES (197,A13)
10,	38		BAS.C	? EVNOM 5 (725,C 2)
10,	38		G.NAZ	? CHR.PAT (262,/66)
10,	38		G.NAZ	? CHR.PAT (266,/18+)
10,	38		G.NAZ	? FR D (336,27)
10,	38		G.NAZ	? FR D (337,26)
10,	38		G.NYS	APOLIN (222,22)
10,	38		G.NYS	APOLIN (225,23)
10,	38		G.NYS	MACED (102,15)
10,	38		G.NYS	MACED (103,12)
10,	38		G.NYS	TRINIT (15,19)
10,	38		G.NYS	TRINIT (16,5+)
10,	39		G.NAZ	OR G 33,4 (164,9)
10,	39		G.NYS	MELET (453,16)
10,	39		G.NYS	V.MOYS 2,267+ (288,8+)
10,	42		G.NAZ	EP A 202,15 (92,17)
10,	44-48		G.NAZ	OR F 31,29 (334,32)
10,	44-48		G.NAZ	OR G 34,14 (224,10)
10,	44-48		G.NYS	PYTH (108,6)
11,	5-17		BAS.C	ASCET.1 44,2 (1032,A12)
11,	19		BAS.C	REG.MOR 70,3 (820,D 5)
11,	21		BAS.C	EP B 231 (37,24)
11,	26		BAS.C	EP B 258,3 (102,5)
11,	26		G.NYS	PERF (210,1)
11,	26		G.NYS	PERF (211,19)
12,	2		G.NYS	BEAT 8 (1297,D 7)
12,	2		G.NYS	STEPH.2 (102,28)
12,	5		BAS.C	REG.MOR 66,2 (805,A11)
12,	7		BAS.C	? ENAR.ES (493,C 3)
12,	[illegible]		BAS.C	ASCET.P 11,34 (57,1)
12,	8		BAS.C	ASCET.1 23 (981,A11)
12,	10		BAS.C	? ENAR.ES (493,C 1)
12,	12		G.NAZ	? CHR.PAT (258,/15)
12,	12		G.NAZ	? CHR.PAT (330,/80)
12,	20		BAS.C	ASCET.2 55 (1120,B 8)
12,	21-23		BAS.C	REG.MOR 59,1 (793,A 3)
13,	1-2		AMPH	HAER 20 (204,746)
13,	2-3		BAS.C	ASCET.2 129 (1169,A 9)
13,	2-3		BAS.C	? EVNOM 5 (720,D 1+)
13,	2		BAS.C	SPIR.S 19,49 (422,46)
13,	2		G.NAZ	OR F 31,6 (286,12)
13,	[illegible]		G.NAZ	OR F 31,29 (334,29)
13,	[illegible]		G.NAZ	OR H 41,9 (334,17)
13,	4		G.NAZ	OR F 31,29 (334,29)
13,	9		G.NAZ	OR A 43,76 (597,B12)
13,	9		G.NAZ	OR H 41,14 (346,27)
13,	9		G.NYS	CASTIG (312,B10)
13,	9		G.NYS	EVNOM A 3,5,51 (178,21)
13,	14		AMPH	HAER 20 (204,746)
13,	30		G.NYS	APOLIN (154,7)
13,	33	P	G.NYS	APOLIN (225,25)
13,	33	P	G.NYS	AR.SAB (74,21+)
13,	41		G.NAZ	OR 16,10 (948,A 3)
13,	43		AMPH	HAER 20 (204,747)
13,	46-47		BAS.C	REG.MOR 70,35 (844,C 4)
13,	52		BAS.C	SPIR (192,1)
14,	12-13		BAS.C	ASCET.1 55,4 (1049,D 1)
14,	21-22		BAS.C	REG.MOR 72,5 (849,A14)
14,	22		BAS.C	EXH.BAP 7 (440,B12+)
14,	22		BAS.C	PS.HOM (360,A 5)
14,	22		BAS.C	PS.HOM (420,A13)
14,	22		BAS.C	REG.MOR 72 (849,A 6)
14,	22		G.NAZ	OR 13,4 (856,B 6)
14,	27		BAS.C	ASCET.1 44,2 (1032,B 3)
14,	27		BAS.C	REG.MOR 70,15 (829,B 5)
15,	1-2		AMPH	HAER 20 (204,746)
15,	1-2		AMPH	HAER 20 (205,751)
15,	3		AMPH	HAER 20 (205,756)
15,	8		G.NYS	BENEF (99,11)
15,	12		BAS.C	ASCET.1 44,2 (1032,B 5)
15,	23-29		AMPH	HAER 20 (205,758)
15,	28		BAS.C	? EVNOM 5 (740,C 7)
15,	28		BAS.C	? EVNOM 5 (741,A10)
15,	29		AMPH	HAER 20 (205,777)
15,	36		BAS.C	REG.MOR 70 (832,A 5)
15,	36		BAS.C	REG.MOR 70,18 (832,A 7)
15,	40		G.NAZ	OR 10,3 (829,C 6)
15,	41		G.NYS	STEPH.1 (81,15)
16,	1-3		G.NAZ	OR 10,3 (829,C 6)
16,	1		BAS.C	PS.HOM (257,C 6)
16,	3		G.NAZ	OR F 31,25 (324,29)
16,	4		BAS.C	REG.MOR 70,6 (821,D 7+)
16,	6		G.NYS	STEPH.1 (81,15)
16,	11-12		BAS.C	SPIR.S 25,59 (460,46)
16,	14		BAS.C	REG.MOR 37,1 (757,C 1)
16,	15		BAS.C	REG.MOR 37,1 (757,C 1)
16,	16		BAS.C	PS.HOM (325,A10)
16,	17		BAS.C	EP 46,6 (124,7)
16,	18		BAS.C	PS.HOM (325,A10)
16,	23-24		BAS.C	? ASCET.1 4 (877,B 3)
16,	25		BAS.C	ASCET.1 37,5 (1016,B 9)
17,	14	P	G.NYS	BASIL (110,25)
17,	16-34		G.NYS	EVNOM A 3,2,163 (105,26+)
17,	16-23		G.NYS	DEIT (557,C 6)
17,	16		G.NYS	DEIT (557,A 3)
17,	18		BAS.C	SPIR.S 17,42 (396,15)
17,	18		G.NYS	AN.RES (21,B 1)
17,	18		G.NYS	DEIT (557,A 7+)
17,	18		G.NYS	DEIT (560,A14+)
17,	18		G.NYS	DEIT (561,A11)
17,	18		G.NYS	EVNOM A 3,2,163 (105,28)
17,	21		BAS.C	PS.HOM (429,A 8)
17,	21		BAS.C	SPIR.S 17,42 (396,13)
17,	21		G.NAZ	OR D 21,12 (134,12)
17,	21		G.NYS	DEIT (557,A12)
17,	21		G.NYS	EVNOM A 3,2,163 (106,5)

17,	22	G.NYS	DEIT (557,A 8)
17,	23	G.NYS	DEIT (557,A 9+)
17,	24	G.NYS	TRIDVI (291,17)
17,	27	G.NYS	EVNOM A 3,10,5 (290,23)
17,	28-29	G.NAZ	CAR.HIS 2,5 (1524,40)
17,	28	BAS.C	? EVNOM 5 (748,A15+)
17,	28	G.NAZ	CAR.TH 2,2 (613,450)
17,	28	G.NAZ	OR A 42,1 (457,A10)
17,	28	G.NAZ	OR F 30,20 (270,34)
17,	28	G.NYS	ECCLES 5 (358,4)
17,	28	G.NYS	EVNOM 1,373 (137,3)
17,	28	G.NYS	INSC.PS 1,8 (55,22)
17,	28	G.NYS	OR.DOM 1 (1125,A 8)
17,	28	G.NYS	PERF (190,11)
17,	28	G.NYS	QVAT (112,16)
17,	28	G.NYS	REFVT 127 (366,20)
17,	28	G.NYS	V.GREG (26,4)
17,	29	G.NAZ	EP 79,4 (69,21)
17,	30-31	BAS.C	REG.MOR 1,2 (701,A11)
17,	30	G.NYS	DI.NAT (1132,C 5)
17,	31	G.NYS	APOLIN (203,8)
18,	3	G.NYS	EP 17,11 (222,81)
18,	5-6	BAS.C	REG.MOR 70,7 (824,A14)
18,	5-6	BAS.C	REG.MOR 70,34 (844,A15)
18,	21	G.NAZ	EP 68,1 (61,19)
18,	23	G.NYS	STEPH.1 (81,15)
18,	25	BAS.C	ASCET.2 259 (1256,A 4)
18,	25	BAS.C	ASCET.2 CAP,259 (1073,C 8)
18,	25	BAS.C	PROV 13 (413,A 1)
18,	25	G.NAZ	EP 216,3 (155,18)
18,	25	G.NAZ	OR 17,1 (965,A16)
18,	25	G.NAZ	OR G 32,4 (92,26)
18,	25	G.NAZ	OR G 32,6 (96,2)
19,	2-6	G.NAZ	OR G 34,14 (224,11)
19,	5	BAS.C	ASCET.2 288 (1285,A 2)
19,	12	BAS.C	FIDE 3 (469,C11)
19,	12	G.NYS	MELET (456,15)
19,	18-19	BAS.C	REG.MOR 1,3 (701,C 3)
19,	18	BAS.C	ASCET.P 21,6 (70,7)
19,	18	BAS.C	ASCET.2 288 (1285,A 2)
20,	1-2	G.NYS	STEPH.1 (81,16)
20,	7	BAS.C	REG.MOR 70,19 (832,D 1)
20,	11	BAS.C	REG.MOR 70,19 (832,D 5)
20,	17-19	BAS.C	REG.MOR 70,24 (837,B 3)
20,	17	BAS.C	HYP (279,4)
20,	18-19	BAS.C	REG.MOR 70,37 (845,A 5)
20,	19	G.NYS	? EPHR (845,C 2)
20,	20-21	BAS.C	REG.MOR 70,19 (832,D 7+)
20,	22-24	G.NYS	CANT 12 (347,2)
20,	23-24	BAS.C	REG.MOR 70,13 (828,B12)
20,	24	BAS.C	ASCET.P PR,3 (5,7)
20,	24	G.NYS	CANT 5 (159,14)
20,	26-27	BAS.C	ASCET.2 261 (1257,B10)
20,	26-27	BAS.C	BAPT 2,12,2 (296,21)
20,	26-27	BAS.C	HYP (279,4)
20,	26-27	BAS.C	REG.MOR 70,7 (824,B 7)
20,	26	BAS.C	REG.MOR 70 (824,A 6)
20,	28	BAS.C	REG.MOR 80,16 (865,B10)
20,	28	G.NAZ	OR C 5,27 (346,18)
20,	28	G.NYS	MELET (446,7)
20,	29	BAS.C	EP 28,2 (69,40)
20,	29	BAS.C	EP 90,2 (196,8)
20,	29	BAS.C	HEXAEM 2,4 (154,14)
20,	29	G.NAZ	CAR.HIS 1,13 (1238,141)
20,	29	G.NAZ	OR E 24,19 (84,30)
20,	29	G.NAZ	OR E 25,9 (176,3)
20,	29	G.NAZ	OR E 26,3 (228,1+)
20,	30	BAS.C	IVD.DEI 1 (653,B13)
20,	31	BAS.C	ASCET.1 PR,1 (889,A 9)
20,	31	BAS.C	REG.MOR 70,19 (833,A 1)
20,	33-34	BAS.C	REG.MOR 70,28 (840,C10)
20,	33-34	BAS.C	REG.MOR 70,37 (845,A10)
20,	34	G.NAZ	CAR.TH 2,10 (720,549)
20,	35	BAS.C	ASCET.P 127,5 (157,15)
20,	35	BAS.C	ASCET.1 37,1 (1009,D 4)
20,	35	BAS.C	ASCET.2 207 (1220,D 2)
20,	35	BAS.C	ASCET.2 272 (1272,A13)
20,	35	BAS.C	EP A 112,3 (15,13)
20,	35	BAS.C	REG.MOR 48,7 (772,D 6)
20,	35	BAS.C	REG.MOR 70,10 (825,A15)
21,	10-14	BAS.C	REG.MOR 19,1 (733,C 8)
21,	10	BAS.C	EVNOM A 3,4 (160,43)
21,	10	BAS.C	? EVNOM 5 (721,A15)
21,	11	BAS.C	ASCET.P 11,35 (57,3)
21,	11	BAS.C	ASCET.1 23 (981,B 3)
21,	11	BAS.C	EVNOM A 3,4 (160,44)
21,	11	BAS.C	SPIR.S 19,49 (420,43)
21,	11	BAS.C	? EVNOM 5 (721,A15)
21,	11	BAS.C	? EVNOM 5 (740,C 1)
21,	11	BAS.C	? EVNOM 5 (745,C 3)
21,	13	BAS.C	BAPT 2,11,1 (290,19)
21,	13	BAS.C	GORDIVM 7 (504,B 5)
21,	26	G.NAZ	OR F 31,25 (324,29)
21,	26	G.NYS	EVNOM 1,108 (58,20+)
21,	33	P G.NYS	DI.LVM (238,27)
22,	3	BAS.C	EVNOM A 2,4 (20,22+)
22,	4-16	G.NAZ	OR H 41,14 (346,27)
22,	4-11	G.NAZ	OR H 39,9 (166,9)
22,	6-11	G.NAZ	OR H 40,6 (208,20)
22,	6-10	BAS.C	EVNOM A 2,4 (20,24)
22,	6	G.NAZ	OR 19,12 (1057,B11)
22,	6	G.NYS	THEOPH (122,13)
22,	8	BAS.C	? ENAR.ES (289,D 3)
22,	10	BAS.C	? EVNOM 5 (720,C 3)
22,	13-14	BAS.C	? EVNOM 5 (720,C 7+)
22,	22	BAS.C	? ENAR.ES (161,C 9)
22,	25	G.NYS	QVADR.3 (169,3)
23,	8	G.NAZ	CAR.HIS A (110,/62)
23,	8	G.NAZ	OR F 31,5 (282,4)
24,	15	BAS.C	EP 5,2 (17,10)
24,	15	BAS.C	FAMIS 5 (317,C11)
24,	16	BAS.C	REG.MOR 18 (732,A 1)
25,	14-16	BAS.C	REG.MOR 54,5 (781,C 2)
26,	6	G.NYS	ORDIN (335,24)
26,	9-19	G.NAZ	OR H 41,14 (346,27)
26,	13-19	BAS.C	EVNOM A 2,4 (20,24)
26,	13-14	G.NYS	EVNOM 2,349 (327,27)
26,	13	BAS.C	? EVNOM 5 (720,C 4)
26,	13	G.NAZ	OR 18,14 (1004,A 1)
26,	13	G.NYS	THEOPH (122,13)
26,	14	G.NAZ	? CHR.PAT (312,/69)
26,	14	G.NYS	CASTIG (312,B11)
26,	14	G.NYS	EVNOM 1,76 (48,23)
26,	15	BAS.C	? ENAR.ES (289,D 3)
26,	15	G.NYS	EVNOM 2,349 (327,28)
26,	20	BAS.C	EPITIM (1308,A11)
26,	23	G.NYS	EVNOM A 3,4,17 (140,5)
26,	25	G.NYS	CANT 10 (309,13)
27,	35	BAS.C	REG.MOR 56,2 (785,B 2)
28,	3-5	BAS.C	HEXAEM 9,6 (510,20)
28,	14	BAS.C	SPIR (191,12)
28,	14	G.NAZ	CAR.HIS 1,14 (1250,64)
28,	20	G.NYS	THEOD (71,6)
28,	25-27	BAS.C	? EVNOM 5 (721,D 5+)
28,	25-27	BAS.C	? EVNOM 5 (724,A 5)
28,	25-26	BAS.C	? ENAR.ES (440,C 2)
28,	25-26	G.NYS	REFVT 193 (394,4)
28,	25	G.NYS	EVNOM A 3,5,13+ (164,27+)
28,	26-27	BAS.C	? ENAR.ES (433,A 3)

Romains

			AMPH	IAMBI (38,301)
		*	**BAS.C**	SPIR.S 29,73 (506,14)
			G.NAZ	CAR.TH 1,12 (474,35)
			G.NYS	INFANT (94,6)
1,	1-4		**BAS.C**	? EVNOM 5 (768,A 7)
1,	1		**BAS.C**	REG.MOR 70,3 (820,D 9+)
1,	1		**BAS.C**	? ENAR.ES (289,D 2)
1,	1		**BAS.C**	? EVNOM 5 (720,C12+)
1,	1		**G.NYS**	APOLIN (191,3)
1,	1	P	**G.NYS**	ECCLES 6 (382,2)
1,	1		**G.NYS**	EVNOM A 3,1,59 (25,3)
1,	1		**G.NYS**	REFVT 30 (324,3)
1,	2		**G.NYS**	REFVT 173 (385,3)
1,	3		**BAS.C**	? ENAR.ES (464,A 7)
1,	3		**BAS.C**	? ENAR.ES (513,C 1)
1,	3		**BAS.C**	? ENAR.ES (553,A 6)
1,	3		**BAS.C**	? ENAR.ES (581,A 8)
1,	3		**G.NAZ**	OR G 37,7 (286,9)
1,	3		**G.NYS**	APOLIN (139,16)
1,	3		**G.NYS**	CANT 1 (17,2)
1,	3		**G.NYS**	CANT 7 (204,12)
1,	4		**BAS.C**	EP A 159,2 (87,24+)
1,	4		**G.NYS**	APOLIN (139,18)
1,	4		**G.NYS**	INSC.PS 2,12 (127,12)
1,	5		**BAS.C**	PS.HOM (397,A14)
1,	5		**BAS.C**	SPIR.S 8,17 (302,2+)
1,	5		**BAS.C**	SPIR.S 29,74 (510,11)
1,	5		**G.NYS**	BASIL (114,5)
1,	6-7		**G.NAZ**	OR A 42,9 (469,B 3)
1,	8-10		**BAS.C**	REG.MOR 70,14 (829,A 3)
1,	[illegible]		**BAS.C**	REG.MOR 70 (828,C10)
1,	8		**BAS.C**	SPIR.S 8,17 (302,1)
1,	9	P	**G.NAZ**	CAR.TH 2,24 (806,227)
1,	9		**G.NYS**	APOLIN (209,6)
1,	9		**G.NYS**	APOLIN (212,23)
1,	10		**BAS.C**	SPIR.S 5,11 (280,8)
1,	10		**G.NYS**	EP 25,10 (294,53)
1,	11-12		**BAS.C**	ASCET.2 226 (1233,B 2)
1,	11-12		**BAS.C**	ASCET.2 227 (1233,C 3)
1,	11		**BAS.C**	REG.MOR 7 (712,B 7)
1,	11		**G.NYS**	BASIL (116,25)
1,	12		**G.NYS**	EP 17,3 (218,28)
1,	13		**BAS.C**	ASCET.P 202,7 (220,2)
1,	13		**BAS.C**	ASCET.2 275 (1273,B10)
1,	14		**G.NAZ**	EP 136,1 (99,15)
1,	16		**BAS.C**	HEXAEM 9,1 (480,10)
1,	16		**G.NYS**	ORDIN (334,4)
1,	17		**G.NYS**	EVNOM A 3,4,34 (147,4)
1,	18		**BAS.C**	DIVIT 6 (296,C13)
1,	18		**BAS.C**	IRASC 7 (369,C13)
1,	19		**BAS.C**	EVNOM 1,14 (220,19+)
1,	20-21		**G.NYS**	EVNOM A 3,3,66 (131,7)
1,	20		**AMPH**	FR 4 (232,4)
1,	20		**BAS.C**	EP B 235,1 (44,12)
1,	20		**BAS.C**	EVNOM A 2,2 (14,27)
1,	20		**BAS.C**	HEXAEM 1,5 (104,12)
1,	20		**BAS.C**	HEXAEM 1,5 (108,6)
1,	20		**BAS.C**	HEXAEM 1,6 (110,18)
1,	20		**BAS.C**	HEXAEM 3,10 (242,12)
1,	20		**BAS.C**	PROV 3 (392,A 2+)
1,	20		**BAS.C**	SABEL 7 (617,A11)
1,	20		**BAS.C**	? ENAR.ES (376,B 2)
1,	20		**BAS.C**	? ENAR.ES (384,A 2)
1,	20		**BAS.C**	? ENAR.ES (485,B 6)
1,	20		**G.NAZ**	CAR.HIS 2,7 (1556,66)
1,	20		**G.NAZ**	OR F 28,3 (106,12)
1,	20		**G.NAZ**	OR F 28,6 (110,3)
1,	20		**G.NAZ**	OR F 28,16 (134,24)
1,	20		**G.NYS**	CANT 11 (335,15+)
1,	20		**G.NYS**	CANT 11 (339,15)
1,	20		**G.NYS**	CANT 13 (384,19)
1,	20		**G.NYS**	EVNOM 2,223 (290,17)
1,	20		**G.NYS**	TRINIT (7,2+)
1,	21-23		**G.NAZ**	OR 14,33 (901,C 2)
1,	21-22		**AMPH**	HAER 18 (203,680)
1,	21-22		**BAS.C**	HEXAEM 1,3 (100,11)
1,	21		**AMPH**	HAER 5 (189,158)
1,	21		**BAS.C**	EP B 235,3 (46,7)
1,	21		**BAS.C**	EVNOM A 2,24 (100,41)
1,	21		**BAS.C**	IVD.DEI 3 (657,A14)
1,	21		**BAS.C**	? ENAR.ES (224,B 2)
1,	21		**BAS.C**	? ENAR.ES (273,A15)
1,	21		**BAS.C**	? ENAR.ES (273,B 5)
1,	22		**BAS.C**	HVMIL 2 (528,C14)
1,	22		**BAS.C**	PS.HOM (444,C 4)
1,	23-25		**G.NAZ**	OR H 39,6 (160,1+)
1,	23-25		**G.NAZ**	OR H 39,7 (162,18)
1,	23		**AMPH**	HAER 2 (186,58)
1,	23		**BAS.C**	AVCTOR 2 (332,A11)
1,	23		**BAS.C**	PS.HOM (285,C 7)
1,	23		**G.NAZ**	CAR.HIS 1,12 (1201,489)
1,	23		**G.NAZ**	CAR.TH 2,10 (694,193)
1,	23		**G.NAZ**	OR F 28,15 (130,14+)
1,	23	P	**G.NYS**	EVNOM A 3,5,33 (172,9)
1,	23	P	**G.NYS**	REFVT 15 (318,24)
1,	23	P	**G.NYS**	REFVT 56 (335,6)
1,	23	*P	**G.NYS**	REFVT 63 (337,26)
1,	23	P	**G.NYS**	REFVT 63 (337,27+)
1,	23	P	**G.NYS**	REFVT 65 (338,21)
1,	23	*P	**G.NYS**	REFVT 66 (339,12)
1,	23	P	**G.NYS**	REFVT 66 (339,21)
1,	23	P	**G.NYS**	REFVT 67 (340,5)
1,	23	P	**G.NYS**	REFVT 206 (400,3)
1,	23		**G.NYS**	VIRG 1 (256,19)
1,	23		**G.NYS**	VIRG 2,1 (262,3)
1,	23		**G.NYS**	VIRG 11,5 (392,4)
1,	23		**G.NYS**	VIRG 12,2 (408,58)
1,	25		**BAS.C**	PS.HOM (285,C 9)
1,	25		**BAS.C**	SABEL 1 (601,A 1)
1,	25		**BAS.C**	? ENAR.ES (273,B 6)
1,	25		**BAS.C**	? ENAR.ES (633,B 6)
1,	25		**G.NAZ**	OR A 43,11 (508,B15)
1,	25		**G.NAZ**	OR A 45,9 (633,C 4)
1,	25		**G.NAZ**	OR C 5,28 (350,20)
1,	25		**G.NAZ**	OR C 5,31 (356,17)
1,	25		**G.NAZ**	OR G 37,18 (306,17)
1,	25		**G.NAZ**	OR H 38,13 (132,11)
1,	25		**G.NYS**	BASIL (115,15)
1,	25		**G.NYS**	EVNOM A 3,3,3 (108,5)
1,	25		**G.NYS**	EVNOM A 3,3,8 (109,27)
1,	25		**G.NYS**	REFVT 24 (322,2)
1,	25		**G.NYS**	REFVT 71 (341,22)
1,	25		**G.NYS**	REFVT 108+ (357,20+)
1,	26-27		**BAS.C**	AVCTOR 2 (332,A 6)
1,	26-27		**G.NYS**	V.MOYS 2,73 (148,8)
1,	26		**BAS.C**	PS.HOM (225,B 9)
1,	26		**BAS.C**	? ENAR.ES (241,B 7)
1,	26		**G.NYS**	CANT 10 (299,17)
1,	26		**G.NYS**	ECCLES 2 (302,10)
1,	26		**G.NYS**	V.MOYS 2,73 (148,7)
1,	26		**G.NYS**	V.MOYS 2,74 (148,2)
1,	26		**G.NYS**	V.MOYS 2,75+ (150,1+)
1,	26		**G.NYS**	VIRG 7,2 (354,19)
1,	26		**G.NYS**	? FR (717,38)
1,	27		**G.NAZ**	OR H 39,6 (160,2)
1,	27		**G.NAZ**	OR H 39,6 (160,8)
1,	27		**G.NYS**	INSC.PS 2,11 (123,1)

1,	28-32	BAS.C	ASCET.2 20 (1097,A 3)
1,	28-32	BAS.C	BAPT 2,5,2 (232,19)
1,	28-32	G.NYS	? INSTIT (53,15+)
1,	28-29	BAS.C	IVD.DEI 3 (657,A 2)
1,	28-29	BAS.C	REG.MOR 69,1 (808,D 4+)
1,	28	BAS.C	AVCTOR 2 (332,A 4)
1,	[illegible]	BAS.C	IVD.DEI 3 (657,B 7)
1,	28	BAS.C	REG.MOR 11,4 (721,B 6)
1,	28	BAS.C	? ENAR.ES (356,B13)
1,	28	BAS.C	? ENAR.ES (484,A 5)
1,	28	G.NYS	ECCLES 2 (302,11)
1,	28	G.NYS	ECCLES 8 (436,4)
1,	28	G.NYS	V.MOYS 2,73 (148,6)
1,	28	G.NYS	V.MOYS 2,75+ (150,2+)
1,	29-32	BAS.C	ASCET.P 22,5 (71,7)
1,	29-31	G.NYS	? RESVR (317,4)
1,	29-30	G.NYS	? INSTIT (54,3)
1,	29	BAS.C	ASCET.2 77 (1136,C12)
1,	29	BAS.C	ASCET.2 255 (1253,A10)
1,	29	BAS.C	ASCET.2 289 (1285,B 3)
1,	29	BAS.C	ASCET.2 CAP,77 (1057,D10)
1,	29	BAS.C	INVID 3 (376,B 1)
1,	29	BAS.C	? ENAR.ES (144,B 5)
1,	29	G.NYS	? INSTIT (50,17)
1,	29	G.NYS	? INSTIT (55,16)
1,	30	BAS.C	ASCET.P 164 (187,9+)
1,	30	G.NAZ	CAR.TH 1,7 (444,76)
1,	30	G.NAZ	OR F 27,6 (84,14)
1,	30	G.NYS	CANT 2 (55,10)
1,	30	G.NYS	PERF (209,2)
1,	30	G.NYS	VIRG 4,5 (318,9)
1,	30	G.NYS	VIRG 12,2 (402,19)
1,	31-32	BAS.C	REG.MOR 48,1 (768,C 7)
1,	31	BAS.C	ASCET.2 248 (1248,C 9+)
1,	31	BAS.C	ASCET.2 CAP,248 (1073,A 8)
1,	32	BAS.C	BAPT 1,2,3 (112,19+)
1,	32	BAS.C	BAPT 2,6,1 (238,30)
1,	32	BAS.C	IVD.DEI 7 (669,B 2)
1,	32	BAS.C	? ENAR.ES (412,A14)
2,	1-3	BAS.C	REG.MOR 51,1 (776,C 5)
2,	1	BAS.C	BAPT 2,5,2 (232,29)
2,	1	BAS.C	REG.MOR 54 (781,B 1)
2,	4-6	BAS.C	REG.MOR 1,2 (701,A 4)
2,	4-5	BAS.C	ASCET.1 PR,4 (900,A 3)
2,	4-5	BAS.C	? ENAR.ES (652,D 1+)
2,	4	BAS.C	ASCET.P 187,5 (208,6)
2,	4	BAS.C	ASCET.2 179 (1201,C10)
2,	4	BAS.C	AVCTOR 5 (341,A11)
2,	4	BAS.C	PS.HOM (332,D 2)
2,	4	BAS.C	REG.MOR 1 (704,A 1)
2,	4	G.NAZ	OR C 4,8 (98,5)
2,	5-6	G.NAZ	OR 19,15 (1061,B 4)
2,	5-6	G.NYS	V.MOYS 2,86 (156,9)
2,	5	BAS.C	ASCET.1 PR,1 (892,A12)
2,	5	BAS.C	EP B 226,1 (24,18)
2,	5	BAS.C	EP B 327 (198,4)
2,	5	BAS.C	HEXAEM 6,7 (362,18)
2,	5	BAS.C	PS.HOM (285,A11)
2,	5	BAS.C	PS.HOM (313,C 9)
2,	5	BAS.C	PS.HOM (360,C11)
2,	5	BAS.C	REG.MOR 1 (700,C 7)
2,	5	BAS.C	? ENAR.ES (152,B14)
2,	5	BAS.C	? ENAR.ES (160,B11)
2,	[illegible]	BAS.C	? ENAR.ES (185,C10)
2,	5	BAS.C	? ENAR.ES (556,A 5)
2,	5	BAS.C	? ENAR.ES (641,D 1+)
2,	5	BAS.C	? ENAR.ES (652,B10)
2,	5	G.NAZ	OR G 32,1 (84,14)
2,	[illegible]	BAS.C	PS.HOM (220,C 2)
2,	6	G.NYS	REFVT 42 (329,5)

2,	7-9	G.NYS	BEAT 5 (1256,B13)
2,	7	BAS.C	ASCET.1 29 (992,C11)
2,	10	BAS.C	SPIR.S 24,55 (448,2)
2,	11	P BAS.C	ASCET.P 112 (138,7)
2,	11	BAS.C	ASCET.P 132,1 (161,16+)
2,	11	BAS.C	REG.MOR 54 (781,B 1)
2,	11	G.NYS	OR.DOM 2 (1148,B12)
2,	12	BAS.C	? ENAR.ES (312,B 7+)
2,	13	BAS.C	ASCET.1 7,4 (933,A13)
2,	13	G.NYS	CANT 14 (428,14)
2,	13	G.NYS	EVNOM 2,350 (328,6)
2,	14	AMPH	? ABRAHAM (274,3)
2,	15	BAS.C	FAMIS 9 (328,C 9)
2,	15	BAS.C	PROV 10 (408,C 1)
2,	15	G.NYS	BASIL (128,15)
2,	15	G.NYS	CANT 14 (414,15)
2,	16	BAS.C	PROV 10 (408,B14)
2,	17	BAS.C	SPIR.S 5,11 (280,10)
2,	19	BAS.C	ASCET.2 64 (1125,D 1+)
2,	19	BAS.C	? ENAR.ES (245,C 1)
2,	20	AMPH	PATER 3 (140,46)
2,	21-22	BAS.C	? ENAR.ES (320,C 6)
2,	22	BAS.C	? ENAR.ES (320,C 9)
2,	23	BAS.C	ASCET.P 17,3 (67,3)
2,	23	BAS.C	ASCET.P 52,2 (93,12)
2,	23	BAS.C	ASCET.P 53,2 (94,4)
2,	23	BAS.C	ASCET.P 171,1 (194,2+)
2,	23	BAS.C	ASCET.1 PR,4 (897,A14)
2,	23	BAS.C	ASCET.2 4 (1084,C 9)
2,	23	BAS.C	ASCET.2 31 (1104,B 7)
2,	23	BAS.C	ASCET.2 194 (1212,C 2)
2,	23	BAS.C	ASCET.2 250 (1249,B 8)
2,	23	BAS.C	IVD.DEI 7 (669,B10)
2,	23	BAS.C	PS.HOM (285,B10)
2,	23	BAS.C	REG.MOR 4 (708,A15)
2,	23	BAS.C	REG.MOR 4,1 (708,B12)
2,	23	BAS.C	? ENAR.ES (224,B 4)
2,	24	BAS.C	EP 55 (142,31)
2,	24	BAS.C	PS.HOM (285,B 8)
2,	24	G.NYS	APOLIN (216,8)
2,	24	G.NYS	OR.DOM 3 (1153,A 8+)
2,	24	G.NYS	VIRG 23,4 (540,12)
2,	25-29	G.NAZ	OR B 2,54 (162,7)
2,	25-29	G.NYS	CANT 5 (162,11)
2,	27-29	G.NAZ	OR H 41,1 (312,6)
2,	28-29	BAS.C	REG.MOR 43,1 (761,D 1)
2,	28-29	G.NYS	CANT 5 (162,17)
2,	28	BAS.C	? ENAR.ES (336,A 3)
2,	29	BAS.C	ASCET.P 56,1 (95,13)
2,	29	BAS.C	ASCET.P 60 (98,4)
2,	29	BAS.C	ASCET.2 195 (1212,C10)
2,	29	BAS.C	ASCET.2 282 (1280,D 1)
2,	29	BAS.C	? ASC.DIS 2 (652,B13)
2,	29	BAS.C	? ENAR.ES (161,A 4)
2,	29	G.NYS	CANT 4 (106,14)
2,	29	G.NYS	CANT 7 (230,19+)
2,	29	G.NYS	CANT 7 (231,2)
2,	29	G.NYS	TRIDVI (295,21)
3,	4	BAS.C	? EVNOM 4 (705,A11)
3,	8	BAS.C	? ENAR.ES (404,C11+)
3,	11-12	G.NYS	DI.NAT (1132,C 6)
3,	11-12	G.NYS	ECCLES 2 (303,4)
3,	11	BAS.C	? ENAR.ES (336,C 5)
3,	11	G.NYS	OR.DOM 1 (1125,C 3)
3,	11	G.NYS	THEOPH (123,10)
3,	12	G.NYS	THEOPH (123,8)
3,	12	G.NYS	TRIDVI (284,1)
3,	13	BAS.C	PS.HOM (448,B 3)
3,	15	BAS.C	? ENAR.ES (185,C 2)
3,	15	G.NAZ	OR H 40,39 (288,12)

3,	18	G.NAZ	TESTAM (389,C 4)
3,	19	AMPH	HAER 23 (209,922)
3,	19	BAS.C	EP A 160,3 (89,6)
3,	19	BAS.C	EP A 199,20 (157,3)
3,	20-28	G.NAZ	EP 110 (85,14)
3,	23-25	BAS.C	BAPT 1,2,7 (124,7)
3,	23-24	BAS.C	PS.HOM (440,B 5)
3,	24	G.NAZ	? CHR.PAT (338,/94)
3,	25	BAS.C	BAPT 1,1,5 (100,37)
3,	25	BAS.C	EP B 260,9 (114,13)
3,	25	BAS.C	PS.HOM (440,C 1)
3,	25	BAS.C	PS.HOM (441,B13)
3,	25	BAS.C	PS.HOM (465,A 7)
3,	25	G.NYS	PERF (175,18)
3,	25	G.NYS	PERF (187,9)
3,	25	G.NYS	V.MOYS 2,182 (226,3)
3,	26	G.NAZ	? CHR.PAT (338,/94)
3,	28	G.NAZ	OR 8,4 (793,B 2)
3,	29-30	G.NYS	INSC.PS 2,14 (158,2)
3,	29	BAS.C	? ENAR.ES (232,A14)
3,	30	BAS.C	? ENAR.ES (232,A15)
3,	31	BAS.C	REG.MOR 42,1 (761,C 4)
4,	2-3	G.NAZ	OR F 28,18 (136,7)
4,	3	AMPH	? ABRAHAM (278,67)
4,	3	G.NAZ	OR 8,4 (793,B 2)
4,	3	G.NAZ	OR 14,2 (860,B 7)
4,	3	G.NYS	EVNOM 2,92 (253,29)
4,	7	G.NAZ	OR H 40,32 (272,18+)
4,	8	G.NAZ	OR H 40,32 (272,21)
4,	9	AMPH	? ABRAHAM (278,67)
4,	9	G.NAZ	OR 14,2 (860,B 7)
4,	11	AMPH	IAMBI (39,336)
4,	12	BAS.C	SPIR.S 29,74 (510,4)
4,	12	G.NYS	EVNOM 2,84 (251,21)
4,	13	AMPH	? ABRAHAM (292,283)
4,	14	G.NYS	TVNC (25,17)
4,	15	G.NAZ	? ROM.4 (37,3+)
4,	15	G.NAZ	? ROM.4 (51,3+)
4,	15	G.NAZ	? ROM.4 (52,4)
4,	15	G.NAZ	? ROM.4 (53,10)
4,	16	G.NYS	TRIDVI (273,1)
4,	17-18	G.NAZ	OR 8,4 (793,B 3)
4,	17	BAS.C	ASCET.P 2,53 (16,11)
4,	17	BAS.C	FIDE 3 (469,C 1)
4,	17	BAS.C	? ENAR.ES (276,C 6)
4,	17	G.NAZ	EP 11,12 (14,23)
4,	17	G.NAZ	OR 18,29 (1020,C 9)
4,	17	G.NYS	EP 1,18 (96,129)
4,	17	G.NYS	EP 3,1 (124,6)
4,	17	G.NYS	FIDE (63,25)
4,	17	* G.NYS	REFVT 115 (361,7)
4,	18	G.NAZ	CAR.HIS 1,1 (1003,443)
4,	18	G.NYS	DEIT (565,C11)
4,	19-22	BAS.C	REG.MOR 8,1 (713,C 1)
4,	20-21	BAS.C	PR.FIDE 1 (680,A 3)
4,	22-23	G.NAZ	OR 14,2 (860,B 7)
4,	22	G.NYS	EVNOM 2,92 (254,2)
4,	23-24	G.NYS	EVNOM 2,92 (253,30+)
4,	24	G.NAZ	OR H 38,15 (138,8)
4,	25	G.NAZ	OR A 45,27 (660,C 7)
4,	25	G.NAZ	OR H 38,15 (138,7)
5,	1	BAS.C	ASCET.P 160,1 (184,8)
5,	1	BAS.C	ASCET.2 215 (1225,A10)
5,	1	G.NYS	ECCLES 8 (436,1)
5,	2-3	P BAS.C	ASCET.1 29 (992,C 9)
5,	2	BAS.C	SPIR.S 8,17 (302,4+)
5,	2	BAS.C	SPIR.S 8,18 (308,27+)
5,	2	G.NYS	CANT 13 (392,16)
5,	3-5	BAS.C	GRATIA 3 (224,C 6)
5,	3-5	BAS.C	PS.HOM (468,C 9)
5,	3-4	BAS.C	PS.HOM (353,A 1)
5,	3-4	BAS.C	PS.HOM (360,A10)
5,	3-4	BAS.C	PS.HOM (420,A11)
5,	3	BAS.C	ASCET.P 162,4 (186,5)
5,	3	BAS.C	ASCET.1 37,1 (1009,C10)
5,	3	BAS.C	ASCET.2 A 314 (180,13)
5,	3	BAS.C	PS.HOM (348,C 4)
5,	3	BAS.C	PS.HOM (353,A 7)
5,	3	BAS.C	PS.HOM (420,B 6)
5,	3	BAS.C	PS.HOM (468,C 6)
5,	3	BAS.C	? ASC.DIS 1 (649,A 8)
5,	3	G.NAZ	OR B 2,55 (164,1)
5,	3	G.NYS	? INSTIT (86,17)
5,	5	BAS.C	PS.HOM (468,C12)
5,	5	G.NAZ	EP 221,2 (159,18)
5,	5	G.NAZ	OR 6,6 (729,A 8)
5,	5	G.NAZ	OR C 4,7 (96,6)
5,	5	G.NYS	ECCLES 6 (388,11)
5,	5	G.NYS	QVADR.3 (163,8)
5,	8-10	BAS.C	BAPT 1,2,8 (128,25)
5,	8	BAS.C	ASCET.P 156,6 (181,3)
5,	8	BAS.C	ASCET.2 176 (1200,B10)
5,	8	BAS.C	ASCET.2 186 (1208,A 6)
5,	8	BAS.C	REG.MOR 5,1 (708,D 8)
5,	[illegible]	BAS.C	SPIR.S 8,21 (320,9)
5,	8	G.NYS	APOLIN (178,16)
5,	8	G.NYS	APOLIN (226,27)
5,	[illegible]	G.NYS	CANT 2 (48,5)
5,	8	G.NYS	CANT 7 (243,9)
5,	8	G.NYS	CANT 13 (378,13)
5,	9	BAS.C	EP B 260,9 (114,13+)
5,	10	G.NYS	CANT 4 (123,6)
5,	10	G.NYS	CANT 7 (201,13)
5,	10	G.NYS	CANT 13 (378,4)
5,	10	G.NYS	TVNC (27,2+)
5,	11	G.NAZ	OR 10,4 (832,A11+)
5,	11	G.NYS	TVNC (27,4)
5,	12	AMPH	PATER 6 (143,123)
5,	12	BAS.C	EP B 261,3 (118,19)
5,	12	BAS.C	PS.HOM (225,C 4)
5,	12	G.NAZ	OR 18,42 (1041,A14)
5,	12	G.NAZ	OR G 33,9 (176,13)
5,	12	G.NYS	APOLIN (160,28)
5,	12	G.NYS	CANT 13 (389,6)
5,	12	G.NYS	INSC.PS 2,8 (96,24)
5,	12	G.NYS	SALVT (310,21)
5,	12	G.NYS	TVNC (14,16)
5,	12	G.NYS	TVNC (16,7)
5,	13	G.NYS	INSC.PS 2,16 (170,18)
5,	14-15	BAS.C	ASCET.P 2,45 (15,13)
5,	14	AMPH	PATER 7 (144,154)
5,	14	BAS.C	GENER 2 (1461,B 9)
5,	14	BAS.C	PS.HOM (452,C13)
5,	14	BAS.C	SPIR.S 14,31 (354,17+)
5,	14	BAS.C	SPIR.S 14,31 (356,33)
5,	14	G.NAZ	CAR.TH 1,10 (465,4)
5,	14	G.NYS	INSC.PS 2,16 (170,17)
5,	14	G.NYS	SALVT (310,20)
5,	14	G.NYS	TRIDVI (277,17)
5,	14	G.NYS	TVNC (16,8)
5,	14	G.NYS	VIRG 14,1 (434,25)
5,	15	G.NAZ	OR H 40,4 (202,7+)
5,	15	G.NAZ	OR H 40,16 (230,1)
5,	15	G.NAZ	OR H 40,23 (246,3+)
5,	15	G.NAZ	OR H 40,32 (272,18)
5,	15	G.NYS	OR.CAT 16 (71,10)
5,	16-18	G.NAZ	OR H 39,13 (178,26)
5,	17	BAS.C	EP B 261,3 (118,21)
5,	18	BAS.C	BAPT 1,2,9 (128,7+)
5,	18	G.NYS	INSC.PS 2,8 (96,26)

5,	18	G.NYS	SALVT (310,22)
5,	19	AMPH	? ABRAHAM (290,249)
5,	19	BAS.C	BAPT 1,1,2 (86,18)
5,	19	BAS.C	BAPT 1,1,3 (90,4)
5,	19	BAS.C	BAPT 1,2,16 (156,27)
5,	19	G.NYS	APOLIN (160,27)
5,	19	G.NYS	APOLIN (161,1)
5,	19	G.NYS	CANT 2 (51,18)
5,	19	G.NYS	CANT 4 (123,6)
5,	19	G.NYS	REFVT 134 (370,6)
5,	20	BAS.C	EP B 243,3 (71,24)
5,	20	BAS.C	EXH.BAP 4 (432,A13)
5,	20	BAS.C	? CREAT 2,10 (254,28)
5,	20	G.NAZ	OR 6,9 (732,C 6)
5,	20	G.NAZ	OR H 38,4 (110,10)
5,	20	G.NYS	DI.NAT (1132,C 9)
5,	21	BAS.C	PS.HOM (408,C 7)
5,	21	G.NYS	SALVT (310,20)
5,	21	G.NYS	TVNC (16,8)
6,	1-11	BAS.C	EP B 260,7 (113,15)
6,	1	BAS.C	EP A 113 (17,31)
6,	1	BAS.C	? FR G (31,13)
6,	2	BAS.C	PS.HOM (385,A14)
6,	2	BAS.C	? ENAR.ES (257,B13)
6,	2	G.NYS	VIRG 23,7 (554,19)
6,	3-11	BAS.C	BAPT 1,2,8 (126,3+)
6,	3-8	G.NYS	OR.CAT 35 (135,15)
6,	3-8	G.NYS	OR.CAT 35 (136,6)
6,	3-7	BAS.C	REG.MOR 20,2 (737,A 9)
6,	3-6	BAS.C	BAPT 1,1,4 (98,57)
6,	3-6	BAS.C	BAPT 1,2,14 (148,20)
6,	3-6	BAS.C	BAPT 1,2,15 (150,16)
6,	3-6	BAS.C	BAPT 1,2,19 (166,49)
6,	3-6	BAS.C	BAPT 1,2,26 (184,30)
6,	3-4	AMPH	PATER 7 (144,163)
6,	3-4	BAS.C	BAPT 1,2,13 (144,31+)
6,	3-4	BAS.C	BAPT 2,1,1 (204,8)
6,	3-4	BAS.C	REG.MOR 80,22 (869,A 2)
6,	3	BAS.C	ASCET.2 234 (1240,B 1)
6,	3	BAS.C	BAPT 1,2,9 (130,11)
6,	3	BAS.C	BAPT 1,2,10 (132,7)
6,	3	BAS.C	BAPT 1,2,10 (134,38)
6,	3	BAS.C	BAPT 1,2,16 (154,9)
6,	3	BAS.C	BAPT 1,3,1 (190,11)
6,	3	BAS.C	BAPT 2,1,2 (206,18)
6,	3	BAS.C	SPIR.S 12,28 (344,6)
6,	3	G.NYS	DI.LVM (240,2)
6,	3	G.NYS	EVNOM 1,288 (111,22)
6,	4-5	G.NAZ	OR B 1,2 (74,7)
6,	4-5	G.NAZ	OR B 1,4 (76,1)
6,	4-5	G.NAZ	OR H 40,9 (216,16)
6,	4	BAS.C	ASCET.2 309 (1301,D 1)
6,	4	BAS.C	BAPT 1,2,10 (136,47+)
6,	4	BAS.C	BAPT 1,2,11 (138,36)
6,	4	BAS.C	BAPT 1,2,15 (152,39)
6,	4	BAS.C	EXH.BAP 1 (424,C 2)
6,	4	BAS.C	SPIR.S 5,10 (280,10)
6,	4	BAS.C	SPIR.S 15,35 (366,15)
6,	4	BAS.C	? ENAR.ES (224,B10)
6,	4	BAS.C	? ENAR.ES (257,B11)
6,	4	G.NAZ	OR 7,23 (785,B10)
6,	4	G.NAZ	OR A 44,6 (613,A11)
6,	4	G.NAZ	OR A 45,28 (661,C 8)
6,	4	G.NAZ	OR G 33,4 (164,11)
6,	4	G.NAZ	OR G 33,17 (196,18)
6,	4	G.NAZ	OR G 34,11 (218,10)
6,	4	G.NAZ	OR H 38,4 (110,7)
6,	4	G.NAZ	OR H 38,18 (148,21)
6,	4	G.NAZ	OR H 40,4 (202,7)
6,	4	G.NAZ	OR H 40,4 (204,11)

6,	4	G.NYS	APOLIN (225,14)
6,	4	G.NYS	APOLIN (227,6)
6,	4	G.NYS	ASCENS (324,6)
6,	4	G.NYS	BAPT (429,B 2)
6,	4	G.NYS	CANT 6 (189,7)
6,	4	G.NYS	CANT 8 (249,13)
6,	4	G.NYS	CANT 12 (343,8)
6,	4	G.NYS	CANT 14 (405,14)
6,	4	G.NYS	EP 3,2 (126,15)
6,	4	G.NYS	VIRG 23,7 (556,27)
6,	5-8	G.NAZ	OR 16,11 (948,D 5+)
6,	5-6	G.NAZ	OR 14,21 (884,D 4)
6,	5	BAS.C	BAPT 1,2,10 (136,53)
6,	5	BAS.C	BAPT 1,2,13 (144,35)
6,	5	BAS.C	BAPT 1,2,14 (146,2+)
6,	5	BAS.C	BAPT 1,2,15 (152,27+)
6,	5	BAS.C	BAPT 1,2,15 (152,46)
6,	5	BAS.C	BAPT 1,2,22 (174,20)
6,	5	BAS.C	EXH.BAP 2 (428,A13)
6,	5	BAS.C	SPIR.S 15,35 (366,14)
6,	5	G.NYS	CANT 9 (290,6)
6,	5	G.NYS	DI.LVM (240,4)
6,	6	AMPH	PATER 7 (144,157)
6,	6	BAS.C	ASCET.2 234 (1240,B 5)
6,	6	BAS.C	ASCET.2 309 (1301,D 4)
6,	[illegible]	BAS.C	BAPT 1,2,14 (148,16)
6,	6	BAS.C	BAPT 1,2,14 (148,30)
6,	6	BAS.C	BAPT 2,1,2 (206,21)
6,	6	BAS.C	REG.MOR 80,22 (869,A 5)
6,	6	BAS.C	SPIR.S 15,35 (368,47)
6,	6	BAS.C	? ENAR.ES (224,B11)
6,	6	G.NAZ	OR B 2,25 (124,11)
6,	6	G.NAZ	OR B 2,97 (216,9)
6,	6	G.NAZ	OR H 38,16 (142,13)
6,	6	G.NAZ	OR H 38,18 (148,21)
6,	6	G.NYS	ECCLES 6 (381,9)
6,	6	G.NYS	EVNOM A 3,1,30 (14,15)
6,	6	G.NYS	VIRG 23,7 (556,28)
6,	7	BAS.C	BAPT 1,2,15 (150,10)
6,	8	BAS.C	PS.HOM (385,A12)
6,	8	BAS.C	SPIR.S 14,32 (358,18)
6,	8	G.NAZ	OR B 1,2 (74,7)
6,	8	G.NAZ	OR B 1,4 (76,2)
6,	8	G.NYS	APOLIN (226,26)
6,	[illegible]	G.NYS	VIRG 23,7 (558,45)
6,	9-13	BAS.C	BAPT 1,2,26 (184,34+)
6,	9-11	BAS.C	BAPT 1,2,15 (152,50+)
6,	9	BAS.C	BAPT 1,2,16 (154,7+)
6,	9	G.NYS	APOLIN (153,27)
6,	10	BAS.C	BAPT 1,2,16 (156,32)
6,	10	BAS.C	REG.MOR 80,22 (868,D 8)
6,	10	G.NAZ	OR A 43,49 (560,C13)
6,	10	G.NYS	EVNOM A 3,4,10 (137,11)
6,	10	G.NYS	OR.CAT 35 (135,5)
6,	10	G.NYS	V.MACR 5 (156,14)
6,	10	G.NYS	VIRG 14,4 (440,7)
6,	10	G.NYS	VIRG 16,1 (452,23)
6,	10	G.NYS	VIRG 23,7 (554,19)
6,	11	BAS.C	BAPT 1,2,16 (154,5)
6,	11	BAS.C	BAPT 1,2,16 (154,21)
6,	11	BAS.C	BAPT 1,3,1 (190,13)
6,	11	BAS.C	BAPT 2 (200,6)
6,	11	BAS.C	BAPT 2,1 (204,4)
6,	11	BAS.C	BAPT 2,1,2 (206,18)
6,	11	BAS.C	REG.MOR 20,2 (737,A 7)
6,	11	G.NYS	CANT 12 (351,13)
6,	11	G.NYS	CANT 14 (405,15)
6,	11	G.NYS	CANT 15 (440,11)
6,	12-13	BAS.C	BAPT 1,2,17 (158,7)
6,	12-13	BAS.C	BAPT 1,2,17 (160,30)

6,	12-13	BAS.C	BAPT 2,1,2 (208,30)
6,	12	BAS.C	PS.HOM (408,C 7)
6,	12	BAS.C	? ENAR.ES (621,B 7)
6,	12	G.NYS	INSC.PS 2,16 (170,18)
6,	13	BAS.C	EP 26 (64,15)
6,	13	BAS.C	SPIR.S 14,31 (358,45)
6,	13	G.NAZ	OR B 2,95 (214,25)
6,	13	G.NYS	VIRG 12,3 (416,44)
6,	13	G.NYS	VIRG 23,7 (558,46)
6,	13	G.NYS	? INSTIT (62,8+)
6,	14-15	G.NAZ	OR F 30,20 (270,40)
6,	14	BAS.C	BAPT 1,2,16 (154,16)
6,	14	BAS.C	? ENAR.ES (209,C12)
6,	14	BAS.C	? EP 44,2 (112,34)
6,	16	BAS.C	ASCET.P 120,3 (146,12)
6,	16	BAS.C	ASCET.2 283 (1281,B11)
6,	16	BAS.C	IVD.DEI 3 (660,B 2)
6,	17	BAS.C	BAPT 1,2,7 (126,33)
6,	17	BAS.C	BAPT 1,2,10 (134,44)
6,	17	BAS.C	PS.HOM (452,B 7)
6,	17	BAS.C	SPIR.S 10,26 (336,6)
6,	17	G.NYS	EP 1,18 (96,125)
6,	18	G.NAZ	OR G 37,1 (272,14)
6,	19	BAS.C	ASCET.P 106,1 (134,4)
6,	19	BAS.C	EP 46,3 (121,51)
6,	19	BAS.C	PS.HOM (325,C13)
6,	19	BAS.C	PS.HOM (377,B15)
6,	19	BAS.C	? ENAR.ES (221,D 2)
6,	19	BAS.C	? ENAR.ES (484,C 2)
6,	19	G.NAZ	OR G 36,8 (260,17)
6,	20-21	BAS.C	REG.MOR 10,1 (720,A 1)
6,	20	BAS.C	BAPT 1,1,2 (86,41)
6,	20	BAS.C	PS.HOM (452,B 7)
6,	20	BAS.C	REG.MOR 22,1 (741,B 9)
6,	21	BAS.C	REG.MOR 10 (717,D 5)
6,	21	G.NYS	V.MOYS 2,79 (152,6)
6,	22	BAS.C	REG.MOR 10 (720,A 7)
6,	22	BAS.C	REG.MOR 10,2 (720,A14)
6,	22	BAS.C	SPIR.S 15,35 (368,49)
6,	22	G.NAZ	OR G 37,1 (272,14)
6,	23	BAS.C	AVCTOR 7 (345,A 5)
6,	23	BAS.C	BAPT 1,2,11 (136,5)
6,	23	BAS.C	BAPT 1,2,18 (160,5)
6,	23	BAS.C	REG.MOR 10 (717,D 5)
6,	23	BAS.C	REG.MOR 10,1 (720,A 4)
6,	23	G.NAZ	OR B 2,21 (118,8)
6,	23	G.NYS	CANT 12 (349,17)
7,	1-6	BAS.C	BAPT 1,2,18 (160,9+)
7,	3	BAS.C	EP 46,3 (119,8)
7,	3	BAS.C	? ENAR.ES (200,C 1)
7,	3	BAS.C	? ENAR.ES (336,B 3)
7,	4-6	BAS.C	BAPT 1,2,13 (142,2)
7,	4	G.NAZ	OR 19,6 (1049,C 7)
7,	4	G.NAZ	OR E 24,8 (54,12)
7,	5	BAS.C	SPIR.S 15,35 (368,48)
7,	5	G.NYS	EVNOM A 3,9,9 (267,5)
7,	5	G.NYS	VIRG 14,4 (440,8)
7,	6	BAS.C	PS.HOM (328,B 3)
7,	6	G.NAZ	CAR.TH B 8 (22,25)
7,	6	G.NAZ	OR B 2,97 (216,6)
7,	6	G.NYS	? OCCVRS (1180,A 8)
7,	7	G.NYS	CANT 5 (162,7)
7,	9-10	BAS.C	PS.HOM (221,C 4+)
7,	9	BAS.C	PS.HOM (221,C 8)
7,	13	G.NAZ	OR 9,2 (821,C 2)
7,	14-20	BAS.C	REG.MOR 23,1 (741,D 3+)
7,	14-17	BAS.C	BAPT 1,1,2 (88,57)
7,	14-15	BAS.C	ASCET.P 123,7 (153,2)
7,	14-15	BAS.C	ASCET.2 16 (1093,A 8)
7,	14	BAS.C	HORREA 6 (273,A12)
7,	14	BAS.C	PS.HOM (373,B 4)
7,	14	BAS.C	? ASCET.1 3 (873,D 1)
7,	14	BAS.C	? ENAR.ES (477,A 9)
7,	14	G.NAZ	OR A 45,22 (653,A 6)
7,	14	G.NAZ	OR B 2,23 (120,2)
7,	14	G.NYS	CANT 5 (163,7)
7,	14	G.NYS	CANT 7 (226,17)
7,	14	G.NYS	CANT PR (5,10)
7,	14	G.NYS	DI.NAT (1148,D 5)
7,	14	G.NYS	INSC.PS 2,8 (99,15)
7,	14	G.NYS	INSC.PS 2,8 (100,13)
7,	14	G.NYS	OR.DOM 4 (1165,A11)
7,	14	G.NYS	REFVT 18 (319,25)
7,	14	G.NYS	SEXT.PS (188,2)
7,	14	G.NYS	TRIDVI (298,6)
7,	14	G.NYS	VIRG 13,2 (428,3)
7,	15	BAS.C	ASCET.P 123,11 (153,10)
7,	15	G.NAZ	CAR.HIS 1,45 (1360,97)
7,	15	G.NAZ	CAR.TH C 9 (90,39)
7,	17	BAS.C	ASCET.P 123,8 (153,3)
7,	17	BAS.C	ASCET.2 16 (1093,A12)
7,	17	BAS.C	BAPT 1,1,2 (86,36)
7,	17	BAS.C	PS.HOM (453,A14)
7,	18-19	G.NAZ	CAR.HIS 1,45 (1360,96)
7,	19	BAS.C	REG.MOR 23 (741,D 1)
7,	22-23	G.NAZ	CAR.HIS 1,45 (1358,71)
7,	22-23	G.NAZ	CAR.TH C 9 (90,37)
7,	22	BAS.C	EP B 223,1 (9,24)
7,	22	BAS.C	IEIVN.2 8 (197,A11)
7,	22	BAS.C	PROV 14 (413,B15)
7,	22	BAS.C	PS.HOM (384,B 9)
7,	22	BAS.C	PS.HOM (388,C10)
7,	22	BAS.C	PS.HOM (389,B 9)
7,	22	BAS.C	PS.HOM (412,B11)
7,	22	BAS.C	? CREAT 1,7 (182,2+)
7,	22	BAS.C	? CREAT 2,3 (232,13)
7,	22	BAS.C	? CREAT 2,5 (236,8)
7,	22	BAS.C	? ENAR.ES (184,B 2)
7,	22	BAS.C	? FR E (235,46)
7,	22	G.NAZ	OR H 39,7 (162,20)
7,	22	G.NYS	ABLAB (37,2)
7,	22	G.NYS	CANT 1 (21,15)
7,	22	G.NYS	CANT 14 (399,18)
7,	22	G.NYS	EP 2,17 (120,114)
7,	22	G.NYS	VIRG 23,7 (556,32)
7,	22	P G.NYS	? OCCVRS (1181,A10)
7,	23	BAS.C	PS.HOM (440,A12)
7,	23	G.NAZ	OR B 2,91 (206,7)
7,	23	▪ G.NYS	APOLIN (140,19)
7,	23	G.NYS	ASCENS (326,10)
7,	23	G.NYS	BEAT 7 (1289,D 1)
7,	23	G.NYS	CANT 1 (30,15)
7,	23	G.NYS	CANT 2 (57,2)
7,	23	G.NYS	CANT 6 (191,15)
7,	23	G.NYS	ECCLES 6 (383,22+)
7,	23	G.NYS	ECCLES 8 (429,2)
7,	23	G.NYS	EP 1,20 (96,142)
7,	23	G.NYS	VIRG 9,2 (366,4)
7,	24-25	BAS.C	BAPT 1,1,2 (88,68)
7,	24-25	BAS.C	BAPT 1,2,26 (184,21)
7,	24	BAS.C	ASCET.P 123,12 (153,12)
7,	24	BAS.C	PS.HOM (373,A 4)
7,	24	BAS.C	PS.HOM (385,C 6)
7,	24	BAS.C	? ENAR.ES (425,C14)
7,	24	G.NYS	BEAT 7 (1277,D 1)
7,	24	G.NYS	FLACIL (484,7)
7,	25	BAS.C	? ENAR.ES (425,D 1)
7,	25	G.NAZ	CAR.TH 2,1 (538,201)
8,	1	BAS.C	BAPT 1,1,2 (88,71)
8,	2	BAS.C	FIDE 3 (469,A 3+)

8,	2	BAS.C	SPIR.S 24,57 (452,4)
8,	2	BAS.C	SPIR.S 28,69 (494,25)
8,	2	BAS.C	? ENAR.ES (484,B 6)
8,	2	G.NAZ	EP 18,2 (19,11)
8,	2	G.NYS	CANT 2 (45,12)
8,	2	G.NYS	CANT 4 (127,13)
8,	2	G.NYS	PERF (186,1)
8,	2	G.NYS	REFVT 17 (319,13)
8,	3	BAS.C	EP B 261,2 (116,8)
8,	3	BAS.C	EP B 261,3 (118,16)
8,	3	BAS.C	PS.HOM (441,A 7)
8,	3	BAS.C	? ENAR.ES (465,A13)
8,	3	G.NAZ	EP A 101,46 (54,20)
8,	3	G.NAZ	EP A 101,51 (58,9)
8,	3	G.NYS	EVNOM A 3,4,9 (136,26)
8,	3	G.NYS	EVNOM A 3,4,10 (137,6+)
8,	3	G.NYS	REFVT 141 (373,4)
8,	3	G.NYS	V.MOYS 2,187 (230,4)
8,	3	G.NYS	V.MOYS 2,275 (294,6)
8,	4	AMPH	HAER 25 (211,972)
8,	4	BAS.C	BAPT 1,1,2 (88,72)
8,	6-7	BAS.C	EP A 207,2 (185,21)
8,	6-7	BAS.C	IVD.DEI 3 (660,A15)
8,	6-7	BAS.C	PS.HOM (357,C 8)
8,	6-7	BAS.C	PS.HOM (364,A 4)
8,	6-7	BAS.C	PS.HOM (472,A12)
8,	6-7	BAS.C	SPIR.S 22,53 (442,22)
8,	6-7	BAS.C	? ENAR.ES (180,C12)
8,	6-7	BAS.C	? ENAR.ES (181,A11)
8,	6-7	BAS.C	? ENAR.ES (400,B14)
8,	6-7	BAS.C	? ENAR.ES (484,C 5)
8,	6-7	BAS.C	? ENAR.ES PR (121,D 3)
8,	6-7	G.NYS	CANT 1 (30,12+)
8,	6-7	G.NYS	ECCLES 2 (311,21+)
8,	6	BAS.C	EXH.BAP 1 (424,B12+)
8,	[illegible]	BAS.C	PS.HOM (472,B 9)
8,	[illegible]	G.NYS	VIRG 13,1 (422,12)
8,	6	G.NYS	? INSTIT (41,6)
8,	7-10	G.NYS	CANT 10 (298,5)
8,	7	BAS.C	ASCET.2 269 (1268,C 5)
8,	7	BAS.C	IVD.DEI 3 (660,B 9)
8,	7	BAS.C	PS.HOM (305,A14)
8,	7	BAS.C	SPIR.S 14,31 (358,44)
8,	7	BAS.C	? ENAR.ES (560,C 5)
8,	7	G.NYS	APOLIN (141,7)
8,	7	G.NYS	APOLIN (212,25)
8,	7	G.NYS	CANT 6 (191,17)
8,	7	G.NYS	ECCLES 6 (381,9)
8,	7	G.NYS	PERF (184,14)
8,	7	G.NYS	PERF (187,3)
8,	8	BAS.C	PS.HOM (321,A 8)
8,	9-11	G.NAZ	OR G 34,15 (226,9)
8,	9-10	BAS.C	SABEL 4 (609,A14)
8,	9-10	BAS.C	? EVNOM 5 (725,B 1)
8,	9	BAS.C	EVNOM A 2,34 (142,26)
8,	9	BAS.C	SABEL 6 (612,C 3)
8,	[illegible]	BAS.C	SPIR.S 18,46 (410,11)
8,	9	BAS.C	? EVNOM 5 (745,A10)
8,	9	BAS.C	? EVNOM 5 (748,A13)
8,	9	BAS.C	? EVNOM 5 (765,C12)
8,	9	P G.NAZ	OR F 31,29 (334,14)
8,	9	G.NYS	EVNOM A 3,5,13 (164,19)
8,	9	G.NYS	MACED (90,1)
8,	9	G.NYS	OR.DOM A (134,6+)
8,	9	G.NYS	TVNC (22,4)
8,	10-11	G.NYS	V.MACR 19 (202,14)
8,	10	BAS.C	SPIR.S 24,56 (452,12)
8,	11	BAS.C	EBRIOS 8 (461,B11)
8,	11	BAS.C	EVNOM A 3,4 (162,59)
8,	11	BAS.C	FIDE 3 (469,C14)

8,	11	BAS.C	PS.HOM (324,C14)
8,	11	BAS.C	SABEL 7 (616,D 9)
8,	11	BAS.C	SPIR.S 24,56 (452,7)
8,	11	BAS.C	? EVNOM 5 (728,A 8)
8,	11	G.NAZ	OR F 31,29 (334,27)
8,	11	G.NYS	? INSTIT (61,19)
8,	12-13	G.NYS	PERF (195,8)
8,	13-14	BAS.C	SPIR.S 26,61 (466,9)
8,	13	BAS.C	GRATIA 2 (221,B 7)
8,	13	G.NYS	CANT 4 (105,20)
8,	13	G.NYS	EVNOM A 3,5,2 (161,1)
8,	13	G.NYS	EVNOM A 3,5,4 (161,16)
8,	14-17	G.NAZ	OR 7,23 (785,B11)
8,	14-15	BAS.C	? EVNOM 4 (692,A 7+)
8,	14	BAS.C	PS.HOM (361,D 3)
8,	14	BAS.C	REG.MOR 22,2 (741,C10)
8,	14	G.NYS	EVNOM A 3,1,115 (42,26)
8,	14	G.NYS	EVNOM A 3,1,123+ (45,13+)
8,	14	G.NYS	REFVT 191 (393,13)
8,	15	AMPH	NATAL 5 (8,131)
8,	15	BAS.C	ASCET.P 4,7 (33,7)
8,	15	BAS.C	ASCET.1 8,1 (936,B 6)
8,	15	BAS.C	EVNOM A 3,4 (158,20)
8,	15	BAS.C	EVNOM A 3,6 (170,39)
8,	15	BAS.C	EXH.BAP 5 (433,B 1)
8,	15	BAS.C	FIDE 3 (469,C 2)
8,	15	BAS.C	IVLIT 7 (253,C 7)
8,	15	BAS.C	PR.FIDE 4 (685,B15)
8,	15	BAS.C	PS.HOM (484,C 8)
8,	15	BAS.C	QVADR 2 (509,C 4)
8,	15	BAS.C	SABEL 6 (612,C 7)
8,	15	BAS.C	SPIR.S 11,27 (342,33)
8,	15	BAS.C	SPIR.S 26,61 (468,35)
8,	15	BAS.C	? EVNOM 4 (704,A 1)
8,	15	BAS.C	? EVNOM 5 (713,A 2)
8,	15	BAS.C	? EVNOM 5 (725,A 6+)
8,	15	BAS.C	? EVNOM 5 (732,D 2)
8,	15	BAS.C	? EVNOM 5 (741,B 4+)
8,	15	BAS.C	? EVNOM 5 (753,C 9)
8,	15	G.NAZ	OR F 31,29 (334,15)
8,	15	G.NAZ	OR H 41,9 (336,18)
8,	15	G.NYS	CANT 4 (115,14)
8,	15	G.NYS	EVNOM 1,572 (191,20)
8,	15	G.NYS	EVNOM A 3,8,53 (258,29)
8,	16	BAS.C	EP A 105 (7,26)
8,	16	BAS.C	SPIR.S 26,61 (468,34)
8,	16	BAS.C	SPIR.S 28,69 (494,31)
8,	16	BAS.C	? EVNOM 5 (725,A 3)
8,	16	G.NYS	ECCLES 6 (380,6)
8,	16	G.NYS	EVNOM A 3,5,2 (160,22)
8,	16	G.NYS	EVNOM A 3,5,3 (161,5)
8,	16	G.NYS	? INSTIT (73,9)
8,	17	BAS.C	HVMIL 6 (537,A 4)
8,	17	BAS.C	SPIR.S 28,69 (494,29)
8,	17	BAS.C	SPIR.S 28,70 (496,2)
8,	17	G.NAZ	OR 14,14 (876,B 2+)
8,	17	G.NAZ	OR 14,23 (888,A11)
8,	17	G.NAZ	OR 14,40 (909,B12)
8,	17	G.NAZ	OR 16,11 (949,A 2)
8,	17	G.NAZ	OR 19,13 (1060,A12)
8,	17	G.NAZ	OR A 45,28 (661,C 8)
8,	17	G.NAZ	OR G 33,4 (164,12)
8,	17	G.NAZ	OR H 38,18 (148,22)
8,	17	G.NAZ	OR H 40,9 (216,19)
8,	17	G.NYS	CANT 7 (243,19)
8,	17	G.NYS	PASC (251,21)
8,	17	G.NYS	VIRG 23,7 (558,45)
8,	18	BAS.C	ASCET.1 28,2 (989,C 7)
8,	18	BAS.C	ASCET.2 A 316 (185,4)
8,	18	BAS.C	EP A 139,2 (59,24)

8,	18	BAS.C	EP B 243,3 (71,16)
8,	18	BAS.C	IVLIT 6 (253,A 6)
8,	18	BAS.C	? ASC.DIS 2 (652,C 4)
8,	19	G.NAZ	OR C 4,15 (108,10)
8,	19	G.NYS	EVNOM A 3,2,49 (68,17)
8,	20	G.NAZ	OR C 4,15 (108,11)
8,	21-22	G.NYS	EVNOM A 3,1,16 (9,12)
8,	21-22	G.NYS	EVNOM A 3,3,55 (127,15)
8,	21-22	G.NYS	FIDE (63,7)
8,	21	G.NAZ	OR C 4,15 (108,9+)
8,	21	G.NYS	APOLIN (153,10)
8,	21	G.NYS	EVNOM A 3,1,16 (9,19)
8,	21	G.NYS	EVNOM A 3,4,37 (148,12)
8,	21	G.NYS	REFVT 111 (358,21)
8,	22	G.NAZ	OR C 4,15 (108,8)
8,	22	G.NAZ	OR C 5,31 (356,17)
8,	22	G.NYS	EVNOM A 3,2,49 (68,15)
8,	22	G.NYS	FLACIL (481,16)
8,	23	BAS.C	SPIR.S 16,40 (388,15)
8,	23	G.NYS	CANT 1 (40,8)
8,	24-25	G.NYS	BASIL (118,14)
8,	24	G.NYS	AN.RES (93,A 5)
8,	24	G.NYS	AN.RES (96,B 5)
8,	24	G.NYS	EVNOM 2,93 (254,7)
8,	25	BAS.C	EP 23 (58,15)
8,	25	BAS.C	PS.HOM (224,B14)
8,	25	P G.NYS	BASIL (116,24)
8,	25	G.NYS	CANT 3 (97,5)
8,	26-27	BAS.C	SPIR.S 19,50 (422,1)
8,	26-27	G.NAZ	OR F 30,14 (256,6)
8,	26	AMPH	MVLIER 6 (114,182)
8,	26	AMPH	MVLIER 6 (115,189)
8,	26	BAS.C	ASCET.2 261 (1257,A 2)
8,	26	BAS.C	PS.HOM (485,C 9)
8,	26	BAS.C	SPIR.S 28,70 (496,20)
8,	26	G.NAZ	OR F 31,12 (298,9)
8,	26	G.NAZ	OR F 31,30 (336,14)
8,	26	G.NYS	EP 19,14 (252,116)
8,	26	G.NYS	EVNOM 1,541 (183,9)
8,	26	G.NYS	EVNOM 2,268 (304,29)
8,	26	G.NYS	HEXAEM (65,C 5)
8,	27	BAS.C	PS.HOM (472,B 9)
8,	27	BAS.C	? EVNOM 5 (765,C 5)
8,	28-29	BAS.C	BAPT 1,2,23 (176,23)
8,	28	BAS.C	EP A 113 (17,40)
8,	28	G.NYS	V.MOYS 2,241 (272,8)
8,	29-30	G.NYS	BEAT [illegible] (1296,D11+)
8,	29	BAS.C	EVNOM A 2,23 (94,34)
8,	29	BAS.C	SPIR.S 26,61 (466,11)
8,	29	BAS.C	? EVNOM 4 (704,A 2)
8,	29	BAS.C	? EVNOM 5 (724,C13)
8,	29	BAS.C	? EVNOM 5 (725,B 8)
8,	29	BAS.C	? EVNOM 5 (753,B 9)
8,	29	G.NAZ	CAR.TH D (24,125)
8,	29	G.NAZ	OR 14,2 (860,C 5)
8,	29	G.NAZ	OR 14,40 (909,B12)
8,	29	G.NAZ	OR H 40,2 (200,15)
8,	29	G.NYS	CANT 1 (14,19)
8,	29	G.NYS	CANT 13 (389,20)
8,	29	G.NYS	CANT 15 (439,17)
8,	29	G.NYS	EVNOM A 3,2,45+ (67,8+)
8,	29	G.NYS	EVNOM A 3,2,48 (68,4+)
8,	29	G.NYS	EVNOM A 3,2,50 (68,27)
8,	29	G.NYS	EVNOM A 3,2,50 (69,3)
8,	29	G.NYS	EVNOM A 3,2,55 (70,22)
8,	29	G.NYS	INSC.PS 2,11 (116,25)
8,	29	G.NYS	PERF (176,4)
8,	29	G.NYS	PERF (200,5)
8,	29	G.NYS	PERF (201,15)
8,	29	G.NYS	PERF (203,10)
8,	29	G.NYS	PERF (204,15)
8,	29	G.NYS	REFVT 79 (344,23)
8,	29	G.NYS	REFVT 80+ (345,6+)
8,	29	G.NYS	REFVT 84+ (347,2+)
8,	29	G.NYS	TRIDVI (305,16)
8,	29	G.NYS	? FR E (271,27)
8,	29	G.NYS	? FR E (272,28)
8,	29	G.NYS	? FR E (273,20+)
8,	31	BAS.C	PS.HOM (429,D 5)
8,	32	BAS.C	ASCET.P 134,7 (164,1)
8,	32	BAS.C	ASCET.2 172 (1196,C 6)
8,	32	BAS.C	PS.HOM (472,C 8)
8,	32	BAS.C	SPIR.S 8,21 (318,6)
8,	32	BAS.C	SPIR.S 14,32 (358,7)
8,	32	BAS.C	SPIR.S 24,57 (452,8)
8,	32	G.NAZ	OR 14,22 (885,C 7)
8,	32	G.NYS	EVNOM A 3,4,9 (136,26)
8,	32	G.NYS	EVNOM A 3,4,14 (138,23+)
8,	32	G.NYS	REFVT 55 (334,27+)
8,	32	G.NYS	TRIDVI (275,2)
8,	33	BAS.C	BAPT 2,4,2 (220,7+)
8,	34	BAS.C	SPIR.S 6,15 (296,69)
8,	34	BAS.C	SPIR.S 19,50 (422,4)
8,	34	G.NYS	MACED (112,26)
8,	34	G.NYS	MELET (454,12)
8,	35-39	BAS.C	BAPT 2,13,2 (300,1)
8,	35-37	BAS.C	REG.MOR 3,2 (708,A 6)
8,	35	AMPH	HAER 9 (192,297)
8,	35	BAS.C	ASCET.P 14,6 (64,4)
8,	35	BAS.C	ASCET.2 157 (1185,B 9)
8,	35	BAS.C	BAPT 2,4,3 (224,24)
8,	35	BAS.C	PS.HOM (309,C 3)
8,	35	BAS.C	PS.HOM (485,A12)
8,	35	G.NAZ	CAR.TH 2,1 (573,671)
8,	35	G.NYS	CANT 15 (461,13)
8,	35	G.NYS	ECCLES 5 (360,9)
8,	35	G.NYS	QVADR.2 (150,19)
8,	36	BAS.C	PS.HOM (485,A 9)
8,	36	G.NYS	ECCLES 6 (381,6)
8,	37	BAS.C	PS.HOM (348,C 3)
8,	37	BAS.C	PS.HOM (420,B 2)
8,	37	BAS.C	PS.HOM (488,C 6)
8,	37	BAS.C	SPIR.S 8,18 (308,19)
8,	38-39	AMPH	HAER 3 (188,117)
8,	38-39	BAS.C	ASCET.2 299 (1293,C 6)
8,	38-39	G.NYS	BASIL (121,1)
8,	38-39	G.NYS	CANT 15 (461,15)
8,	38	BAS.C	HEXAEM 1,5 (106,5)
8,	38	G.NYS	CANT 4 (114,21)
8,	38	G.NYS	V.MOYS 2,179 (224,6)
8,	39	BAS.C	PS.HOM (348,B10)
[illegible],	2-3	BAS.C	? ENAR.ES (632,B10)
9,	2	BAS.C	SPIR.S 6,13 (286,8)
9,	3	BAS.C	ASCET.1 3,2 (917,C10+)
9,	3	BAS.C	ASCET.2 190 (1209,B 5+)
9,	3	BAS.C	ASCET.2 190 (1209,B14)
9,	3	G.NAZ	OR 14,2 (860,B10)
9,	3	G.NAZ	OR B 2,55 (164,13)
9,	3	G.NAZ	OR D 23,13 (308,19)
9,	3	G.NAZ	OR G 32,31 (150,12)
9,	3	G.NAZ	OR H 41,8 (332,24)
9,	3	G.NYS	CANT 15 (443,18)
9,	4-5	BAS.C	ASCET.2 190 (1209,C 6+)
9,	4-5	BAS.C	PS.HOM (368,A 3)
9,	4	AMPH	FR 3,3 (231,18)
9,	4	BAS.C	SPIR.S 24,55 (448,4)
9,	5	AMPH	BAPT 5 (159,121)
9,	5	BAS.C	EVNOM 1,15 (224,4)
9,	5	BAS.C	PS.HOM (465,C14)
9,	5	BAS.C	? ENAR.ES (581,A 1)

9,	5		BAS.C	? EVNOM 4 (677,C12)
9,	5		BAS.C	? EVNOM 4 (708,A11)
9,	5		BAS.C	? EVNOM 5 (721,C 5)
9,	5		G.NAZ	OR H 40,29 (264,2+)
9,	5		G.NAZ	OR H 40,30 (266,10)
9,	5		G.NYS	ABLAB (52,7)
9,	5		G.NYS	CANT 14 (407,1)
9,	5		G.NYS	DEIT (561,A 1)
9,	5		G.NYS	EVNOM 1,199 (85,1)
9,	5		G.NYS	EVNOM 1,531+ (180,8+)
9,	5		G.NYS	EVNOM 1,556 (187,10)
9,	5		G.NYS	EVNOM 2,330 (322,19)
9,	5		G.NYS	EVNOM A 3,1,11 (7,18)
9,	5		G.NYS	EVNOM A 3,1,17 (9,20)
9,	5		G.NYS	EVNOM A 3,1,48 (20,11)
9,	5		G.NYS	EVNOM A 3,1,77 (31,4)
9,	5		G.NYS	EVNOM A 3,2,55 (70,23)
9,	5	*	G.NYS	EVNOM A 3,2,57 (71,16)
9,	5		G.NYS	EVNOM A 3,4,15 (139,10)
9,	5		G.NYS	EVNOM A 3,5,30 (171,3)
9,	5		G.NYS	EVNOM A 3,5,35 (172,26)
9,	5		G.NYS	EVNOM A 3,6,56 (205,21)
9,	5		G.NYS	EVNOM A 3,9,16 (269,22)
9,	5	*	G.NYS	EVNOM A 3,9,27 (274,1)
9,	5		G.NYS	EVNOM A 3,9,29 (274,24+)
9,	5		G.NYS	EVNOM A 3,9,29 (274,28+)
9,	5	*	G.NYS	EVNOM A 3,9,30 (275,10)
9,	5	*	G.NYS	EVNOM A 3,10,19 (297,9)
9,	5	*	G.NYS	EVNOM A 3,10,29 (301,7)
9,	5	*	G.NYS	EVNOM A 3,10,31 (302,4)
9,	5	*	G.NYS	EVNOM A 3,10,39 (304,19)
9,	5		G.NYS	MACED (99,30)
9,	5		G.NYS	PERF (194,8)
9,	5		G.NYS	REFVT 109 (357,25)
9,	5		G.NYS	REFVT 127 (366,22)
9,	5	*	G.NYS	REFVT 202 (397,23)
9,	6		G.NYS	CANT 6 (196,16)
9,	11-13		G.NAZ	OR A 43,46 (556,C12)
9,	11-13		G.NAZ	OR G 37,14 (302,20)
9,	14-18		G.NYS	INFANT (94,13)
9,	16		G.NAZ	OR G 37,13 (298,14+)
9,	16		G.NAZ	OR G 37,13 (300,23)
9,	17-18		G.NYS	V.MOYS 2,76 (150,9)
9,	17		G.NAZ	OR 16,4 (940,A15)
9,	18-24		G.NYS	INFANT (95,8)
9,	20-21		G.NAZ	CAR.HIS 2,5 (1529,103)
9,	20		AMPH	HAER 23 (209,917)
9,	22		BAS.C	AVCTOR 5 (340,B 4+)
9,	22		BAS.C	AVCTOR 5 (341,B 6)
9,	22		BAS.C	BAPT 1,1,5 (100,37)
9,	22		G.NYS	APOLIN (221,17)
9,	22		G.NYS	CANT 14 (421,20)
9,	22		G.NYS	? FR (646,34)
9,	27-28		BAS.C	? ENAR.ES (552,A 6)
9,	27		BAS.C	? ENAR.ES (552,B 2)
9,	27		G.NAZ	OR A 42,7 (468,B 1)
9,	28		BAS.C	? ENAR.ES (552,C14)
9,	28		G.NAZ	OR 16,2 (936,C13)
9,	28		G.NAZ	OR F 27,1 (70,9)
9,	28		G.NYS	CANT 14 (418,4)
9,	29		AMPH	FR 5 (232,13)
9,	32-33		BAS.C	ASCET.2 64 (1125,C 5)
9,	32	P	G.NYS	EVNOM A 3,2,17 (57,17)
9,	33		BAS.C	? ENAR.ES (489,A14+)
9,	33		G.NAZ	OR H 41,7 (330,12)
9,	33	P	G.NYS	? OCCVRS (1176,A 6)
10,	2-3		BAS.C	BAPT 1,2,19 (164,32)
10,	2-3		BAS.C	BAPT 2,8,6 (258,23)
10,	2		G.NAZ	OR A 42,27 (492,B 2)
10,	2		G.NAZ	OR B 2,40 (142,10)
10,	2		G.NAZ	OR D 21,21 (152,12)
10,	4		G.NAZ	CAR.TH 2,1 (554,422)
10,	4		G.NAZ	OR B 2,23 (120,3)
10,	6-7		BAS.C	? ENAR.ES (460,D 5)
10,	6-7		G.NAZ	OR G 32,25 (138,9)
10,	6-7		G.NYS	INSC.PS 2,8 (96,22)
10,	7		BAS.C	ASCET.P 2,52 (16,10)
10,	7		G.NYS	INSC.PS 2,8 (97,1)
10,	8		G.NAZ	OR G 32,25 (138,13)
10,	8		G.NYS	CANT 7 (229,13)
10,	8		G.NYS	EVNOM A 3,2,134 (96,10)
10,	8		G.NYS	VIRG 23,1 (522,10)
10,	9-10		G.NYS	CANT 7 (229,14)
10,	9		G.NAZ	OR B 3,7 (250,12)
10,	9		G.NAZ	OR G 32,25 (138,16)
10,	9		G.NYS	APOLIN (154,7)
10,	10		BAS.C	GORDIVM 7 (504,B12)
10,	10		BAS.C	PR.FIDE 1 (676,D 3)
10,	10		BAS.C	PS.HOM (436,A 9)
10,	10		BAS.C	PS.HOM (452,B14)
10,	10		G.NYS	EVNOM A 3,2,134 (96,4)
10,	12		G.NAZ	OR D 20,7 (72,17)
10,	14-15		BAS.C	REG.MOR 70,3 (821,A 1)
10,	14		BAS.C	ASCET.1 PR,3 (896,A 2)
10,	14		BAS.C	ASCET.2 224 (1232,A 5)
10,	15		G.NAZ	OR A 42,1 (457,A 4)
10,	15		G.NAZ	OR A 45,19 (649,B 8)
10,	15		G.NYS	CANT 7 (201,16)
10,	15		G.NYS	PVLCHER (465,23)
10,	16		BAS.C	REG.MOR 2 (704,D10)
10,	17		BAS.C	REG.MOR 80,22 (868,C12)
10,	17		G.NYS	CANT 9 (282,6)
10,	17		G.NYS	CANT 15 (431,10)
10,	18		BAS.C	EP B 242,1 (66,20)
10,	18		BAS.C	PS.HOM (413,B 7)
10,	18		BAS.C	PS.HOM (433,A13)
10,	18		BAS.C	? ENAR.ES (236,B 5)
10,	18		BAS.C	? ENAR.ES (476,B14)
10,	18		BAS.C	? ENAR.ES (484,B13)
10,	18		G.NAZ	OR A 43,66 (584,C10)
10,	18		G.NAZ	OR C 4,67 (176,3)
10,	18		G.NYS	EP 17,11 (222,86)
10,	18		G.NYS	REFVT 169 (383,10)
10,	18		G.NYS	STEPH.2 (104,23)
10,	20		BAS.C	? ENAR.ES (165,A 2)
10,	21		BAS.C	EP A 217,84 (216,8)
11,	1		G.NYS	CANT 10 (309,9)
11,	1		G.NYS	INSC.PS 2,14 (148,3)
11,	2		G.NYS	MELET (454,11)
11,	4		BAS.C	? ENAR.ES (340,A13)
11,	4		BAS.C	? ENAR.ES (444,C12)
11,	4		G.NAZ	CAR.HIS 1,50 (1389,58)
11,	4		G.NAZ	OR 11,5 (837,B 8)
11,	4		G.NAZ	OR A 42,7 (468,B 4)
11,	4		G.NAZ	OR C 4,65 (172,5)
11,	5		BAS.C	PS.HOM (341,C15)
11,	5		BAS.C	? ENAR.ES (160,B 4)
11,	5		BAS.C	? ENAR.ES (337,C12)
11,	5		BAS.C	? ENAR.ES (340,A 9)
11,	5		BAS.C	? ENAR.ES (444,C 7)
11,	5		BAS.C	? ENAR.ES (552,1)
11,	5		BAS.C	? ENAR.ES (552,B 9)
11,	7		BAS.C	? ENAR.ES (160,B 5)
11,	7		BAS.C	? ENAR.ES (444,C10)
11,	8		BAS.C	ASCET.P 123,1 (152,3)
11,	8		BAS.C	ASCET.2 16 (1092,D 1)
11,	11		BAS.C	? ENAR.ES (473,A11)
11,	13		AMPH	? ZACCH 1 (165,16)
11,	13		BAS.C	EVNOM A 2,4 (20,25)
11,	13		BAS.C	? ENAR.ES (289,D 1)

11,	16-20	BAS.C	HVMIL 4 (532,C 5)
11,	16-18	G.NAZ	CAR.TH B 8 (23,35+)
11,	16	G.NAZ	EP 221,1 (159,12)
11,	16	G.NAZ	OR 7,4 (760,A 3)
11,	16	G.NYS	CANT 13 (381,22)
11,	16	G.NYS	CANT 13 (391,5)
11,	16	G.NYS	CANT 14 (427,22)
11,	16	G.NYS	EVNOM A 3,2,54 (70,18)
11,	16	G.NYS	EVNOM A 3,10,13 (294,15+)
11,	16	G.NYS	REFVT 84 (346,24)
11,	16	G.NYS	REFVT 143+ (374,11+)
11,	16	G.NYS	REFVT 176 (386,14)
11,	16	G.NYS	REFVT 179 (387,23)
11,	16	G.NYS	TVNC (14,11)
11,	16	G.NYS	TVNC (16,15)
11,	16	G.NYS	? OCCVRS (1165,B 2)
11,	17-24	G.NYS	CANT 4 (117,20+)
11,	17	BAS.C	? ENAR.ES (473,A10)
11,	17	G.NAZ	EPITAPH 56 (39,1)
11,	17	G.NAZ	EPITAPH 61 (42,3)
11,	17	G.NAZ	OR 7,3 (757,C 1)
11,	20	BAS.C	ASCET.P 164 (187,7)
11,	20	BAS.C	ASCET.2 56 (1120,C 3+)
11,	20	BAS.C	ASCET.2 CAP,56 (1057,A 5)
11,	20	BAS.C	HVMIL 4 (532,C 5)
11,	20	G.NYS	QVAT (120,22)
11,	22	AMPH	MVLIER 8 (119,282)
11,	22	BAS.C	ASCET.2 113 (1157,C14)
11,	22	BAS.C	ASCET.2 293 (1289,A15)
11,	22	BAS.C	BAPT 1,1,5 (100,36)
11,	22	BAS.C	IVD.DEI 5 (664,B 6)
11,	23	BAS.C	ASCET.P 2,48 (15,20)
11,	24	G.NAZ	OR 18,11 (997,B12)
11,	25-26	BAS.C	PS.HOM (341,C11)
11,	25-26	BAS.C	? ENAR.ES (348,B13)
11,	25-26	G.NYS	? OCCVRS (1173,C 2)
11,	25	BAS.C	? ENAR.ES (284,C 5)
11,	25	BAS.C	? ENAR.ES (444,C 3)
11,	29	G.NYS	APOLIN (153,7)
11,	29	G.NYS	APOLIN (224,19)
11,	29	G.NYS	ECCLES 4 (336,15)
11,	29	G.NYS	TRIDVI (293,9)
11,	33-34	BAS.C	BAPT 2,4,3 (224,31+)
11,	33-34	G.NYS	INFANT (76,5)
11,	33	AMPH	IAMBI (35,222)
11,	33	BAS.C	ATTENDE 8 (37,13)
11,	33	BAS.C	BAPT 2,4,2 (220,4)
11,	33	BAS.C	BAPT 2,4,2 (222,13)
11,	33	BAS.C	EP [redacted] 244,8 (81,7)
11,	33	BAS.C	EP B 265,1 (127,5)
11,	33	BAS.C	EVNOM 1,12 (214,25)
11,	33	BAS.C	GENER 2 (1461,B13)
11,	33	BAS.C	GENER 6 (1473,B12)
11,	33	BAS.C	SPIR.S 14,33 (362,36)
11,	33	BAS.C	? EVNOM 5 (749,C 7)
11,	33	G.NAZ	OR 14,30 (900,A 4)
11,	33	G.NAZ	OR A 45,13 (640,C 4)
11,	33	G.NAZ	OR B 2,107 (226,9)
11,	33	G.NAZ	OR F 28,12 (124,2)
11,	33	G.NAZ	OR F 28,21 (144,22)
11,	33	G.NYS	AN.RES (72,A 3)
11,	33	G.NYS	BEAT 6 (1268,B13)
11,	33	G.NYS	CANT 9 (278,19)
11,	33	G.NYS	EVNOM 1,193 (83,8)
11,	33	G.NYS	EVNOM 1,546 (184,12)
11,	33	G.NYS	EVNOM 2,120 (261,11)
11,	33	G.NYS	EVNOM A 3,1,106+ (39,20+)
11,	33	G.NYS	EVNOM A 3,1,107+ (40,2+)
11,	33	G.NYS	PERF (187,16)
11,	33	G.NYS	TRIDVI (279,15)
11,	34	BAS.C	PS.HOM (253,B11)
11,	34	BAS.C	SPIR.S 5,7 (274,20)
11,	34	BAS.C	SPIR.S 5,7 (274,33)
11,	34	BAS.C	SPIR.S 5,8 (276,16)
11,	34	G.NAZ	OR 14,30 (900,A 7)
11,	34	G.NAZ	OR F 28,13 (126,2)
11,	34	G.NYS	OPIF 11 (153,D11)
11,	35	G.NYS	AR.SAB (75,15)
11,	36	BAS.C	SPIR.S 5,7 (272,16)
11,	36	BAS.C	SPIR.S 5,7 (274,22+)
11,	36	BAS.C	SPIR.S 5,8 (276,4)
11,	36	BAS.C	? EVNOM 4 (673,B 6)
11,	36	BAS.C	? EVNOM 5 (748,A 7)
11,	36	G.NAZ	OR A 42,8 (468,B13)
11,	36	G.NAZ	OR B 2,14 (108,17)
11,	36	G.NAZ	OR G 34,15 (226,13)
11,	36	G.NAZ	OR G 36,1 (240,6)
11,	36	G.NAZ	OR H 39,12 (174,9)
11,	36	G.NYS	APOLIN (203,12)
11,	36	G.NYS	CANT 2 (54,15)
11,	36	G.NYS	CANT 10 (303,9)
11,	36	G.NYS	CANT 10 (306,7)
11,	36	G.NYS	PERF (190,14)
11,	36	G.NYS	PERF (200,11)
12,	1-2	BAS.C	BAPT 2,8,3 (252,21)
12,	1	BAS.C	ASCET.2 230 (1236,B 1+)
12,	1	BAS.C	ASCET.2 230 (1236,B 8)
12,	1	BAS.C	ASCET.2 265 (1264,A 5)
12,	1	BAS.C	ASCET.2 276 (1276,B 5+)
12,	1	BAS.C	ASCET.2 CAP,230 (1072,A13)
12,	1	BAS.C	BAPT 2,1,2 (208,26)
12,	1	BAS.C	QVADR 6 (517,B15)
12,	1	BAS.C	REG.MOR 80 (861,C11)
12,	1	BAS.C	REG.MOR 80,7 (861,D 1)
12,	1	BAS.C	? ENAR.ES (165,B10)
12,	1	G.NAZ	CAR.HIS 1,38 (1327,29)
12,	1	G.NAZ	CAR.HIS 2,1 (1453,23)
12,	1	G.NAZ	CAR.HIS A (58,90)
12,	1	G.NAZ	CAR.TH 2,2 (615,466)
12,	1	G.NAZ	EP 223,2 (161,4)
12,	1	G.NAZ	OR 11,4 (836,C 9)
12,	1	G.NAZ	OR 15,3 (913,C11)
12,	1	G.NAZ	OR 15,4 (916,C 9)
12,	1	G.NAZ	OR 18,39 (1037,C 9)
12,	1	G.NAZ	OR A 45,14 (641,D 4)
12,	1	G.NAZ	OR A 45,22 (653,B 4)
12,	1	G.NAZ	OR A 45,23 (656,B 8)
12,	1	G.NAZ	OR B 1,4 (76,8)
12,	1	G.NAZ	OR B 2,95 (212,3)
12,	1	G.NAZ	OR D 20,4 (62,3)
12,	1	G.NAZ	OR E 24,4 (46,14)
12,	1	G.NAZ	OR G 33,15 (188,5)
12,	1	G.NAZ	OR H 40,40 (292,21)
12,	1	G.NYS	OR.DOM 3 (1149,D 5)
12,	1	G.NYS	PERF (186,15)
12,	1	G.NYS	V.MOYS 2,191 (234,9)
12,	1	G.NYS	VIRG 23,7 (554,23+)
12,	1	G.NYS	VIRG 23,7 (558,40)
12,	1	G.NYS	? EPHR (841,D16)
12,	1	G.NYS	? INSTIT (43,9)
12,	2-3	G.NYS	? INSTIT (48,1)
12,	2	BAS.C	ASCET.2 276 (1273,C 7)
12,	2	BAS.C	ASCET.2 CAP,276 (1076,B 9)
12,	2	BAS.C	BAPT 1,2,22 (174,23)
12,	2	BAS.C	PS.HOM (308,A 8)
12,	2	BAS.C	REG.MOR 27,1 (748,A 4)
12,	2	G.NYS	CANT 4 (103,16)
12,	2	G.NYS	CANT 4 (134,15)
12,	2	G.NYS	EP 17,29 (232,186)
12,	2	G.NYS	PERF (186,18)

12,	2	G.NYS	PERF (187,2+)
12,	2	G.NYS	VIRG 20,4 (498,8)
12,	2	G.NYS	VIRG 23,7 (556,25)
12,	2	G.NYS	? INSTIT (41,17)
12,	2	G.NYS	? INSTIT (46,1+)
12,	2	G.NYS	? INSTIT (47,21+)
12,	2	G.NYS	? INSTIT (67,7)
12,	2	G.NYS	? OCCVRS (1153,B 4)
12,	3-8	G.NYS	CANT 7 (210,3)
12,	3-6	BAS.C	ASCET.P 3,13 (28,4)
12,	3-6	BAS.C	REG.MOR 60,1 (793,C 5)
12,	3	BAS.C	ASCET.2 125 (1168,A13)
12,	3	BAS.C	ASCET.2 235 (1240,C10)
12,	3	BAS.C	ASCET.2 264 (1261,C10)
12,	3	BAS.C	ASCET.2 303 (1297,A 7)
12,	3	BAS.C	BAPT 2,8,3 (252,30)
12,	3	BAS.C	BAPT 2,12,1 (292,17)
12,	3	G.NYS	CANT 7 (209,21+)
12,	3	G.NYS	EVNOM A 3,1,105 (39,7)
12,	4-7	BAS.C	BAPT 2,8,3 (252,38)
12,	4-5	BAS.C	ASCET.2 303 (1297,A 8)
12,	4-5	BAS.C	EP A 164,1 (97,15+)
12,	4	BAS.C	REG.MOR 60 (793,B 1)
12,	4	G.NAZ	OR G 32,10 (106,12+)
12,	4	G.NYS	CANT 7 (216,5)
12,	4	G.NYS	CANT 13 (382,7)
12,	5-6	BAS.C	SPIR.S 26,61 (468,39+)
12,	5	BAS.C	ASCET.P 3,9 (27,8)
12,	5	BAS.C	ASCET.1 7,2 (929,C 3+)
12,	5	BAS.C	? EVNOM 4 (700,A11)
12,	5	G.NAZ	OR 14,8 (868,A12)
12,	5	G.NAZ	OR G 32,11 (108,1)
12,	5	P G.NAZ	OR G 32,31 (150,16)
12,	5	P G.NAZ	OR G 33,2 (158,12)
12,	5	G.NYS	MORT (63,9)
12,	5	G.NYS	REFVT 199 (396,15)
12,	6-7	BAS.C	BAPT 1,2,20 (170,34)
12,	6	BAS.C	ASCET.1 7,2 (932,A 2)
12,	6	BAS.C	AVCTOR 1 (329,B13)
12,	6	BAS.C	HEXAEM 6,11 (388,5)
12,	6	BAS.C	REG.MOR 58 (789,A12)
12,	6	BAS.C	REG.MOR 58,2 (789,B 1)
12,	6	BAS.C	REG.MOR 60 (793,A11)
12,	6	BAS.C	REG.MOR CAP,60 (696,D 9)
12,	6	BAS.C	SABEL 6 (613,C 2)
12,	6	BAS.C	SPIR.S 9,22 (326,31)
12,	6	BAS.C	? ENAR.ES (277,C 6)
12,	6	BAS.C	? ENAR.ES PR (121,B12)
12,	6	G.NAZ	OR F 27,8 (90,14)
12,	6	G.NAZ	OR G 32,11 (110,24)
12,	6	G.NAZ	OR H 41,12 (340,12)
12,	6	G.NYS	BASIL (111,7)
12,	6	G.NYS	CANT 1 (33,13)
12,	6	G.NYS	CANT 7 (210,1)
12,	6	G.NYS	EP 2,19 (122,131)
12,	6	G.NYS	TVNC (20,1)
12,	6	G.NYS	V.MACR 39 (266,16)
12,	7-21	BAS.C	REG.MOR 69,2 (812,D 5+)
12,	7-8	BAS.C	ASCET.2 303 (1297,A11)
12,	8	BAS.C	REG.MOR 18,3 (732,A12)
12,	8	G.NAZ	OR 14,38 (908,C14)
12,	8	G.NAZ	OR G 32,12 (110,10)
12,	9	BAS.C	FAMIS 8 (325,B 2)
12,	10	BAS.C	ASCET.2 242 (1244,C 8+)
12,	10	BAS.C	ASCET.2 CAP,242 (1072,D 1)
12,	10	G.NYS	? INSTIT (70,18)
12,	11	BAS.C	ASCET.1 24 (984,B10)
12,	11	BAS.C	ASCET.2 259 (1256,A 4)
12,	11	BAS.C	ASCET.2 CAP,259 (1073,C 8)
12,	11	BAS.C	BAPT 1,2,11 (136,3)

12,	11	BAS.C	LIBRIS 8,15 (116,6)
12,	11	BAS.C	PROV 13 (413,A 1)
12,	11	BAS.C	PS.HOM (337,B 3)
12,	11	BAS.C	? ASC.DIS 2 (652,A15)
12,	11	BAS.C	? ENAR.ES (436,A12)
12,	11	G.NAZ	OR 6,4 (725,B13)
12,	11	G.NAZ	OR 17,1 (965,A16)
12,	11	G.NAZ	OR G 32,4 (92,26)
12,	11	G.NAZ	OR G 32,6 (96,2)
12,	11	G.NYS	AR.SAB (84,21)
12,	11	G.NYS	BEAT 1 (1200,B10)
12,	11	G.NYS	CANT 9 (283,16)
12,	11	G.NYS	DEIT (556,C 8)
12,	11	G.NYS	PENT (701,A14)
12,	11	G.NYS	? FR (675,44)
12,	12	BAS.C	ASCET.1 37,1 (1009,C10)
12,	12	BAS.C	EP A 206 (183,31)
12,	12	BAS.C	GRATIA 3 (224,C 9)
12,	12	BAS.C	? ASC.DIS 1 (649,A 7)
12,	12	G.NAZ	EP 64,5 (58,27)
12,	12	G.NYS	OR.DOM 1 (1120,B13)
12,	12	G.NYS	? INSTIT (78,8)
12,	12	G.NYS	? INSTIT (80,5)
12,	12	G.NYS	? INSTIT (81,12)
12,	14	BAS.C	LIBRIS 7,8 (108,5)
12,	15	BAS.C	ASCET.P 3,12 (27,17)
12,	15	BAS.C	GRATIA 3 (224,C12)
12,	15	BAS.C	GRATIA 4 (228,A 7)
12,	15	BAS.C	IVLIT 7 (256,B 7)
12,	15	BAS.C	IVLIT 9 (257,D 1)
12,	15	BAS.C	? ENAR.ES (632,B 7)
12,	15	G.NAZ	OR 14,6 (864,C13)
12,	15	G.NAZ	OR C 4,113 (270,18)
12,	15	G.NYS	EP 7,1 (170,1)
12,	15	G.NYS	MELET (444,15+)
12,	16	BAS.C	ASCET.1 22,1 (977,B 8)
12,	16	BAS.C	ASCET.2 260 (1256,A11+)
12,	16	BAS.C	ASCET.2 CAP,260 (1073,C10)
12,	16	G.NAZ	OR 6,4 (725,B14)
12,	16	G.NAZ	OR B 2,54 (162,16)
12,	17-19	BAS.C	REG.MOR 49,2 (773,C 4)
12,	17	AMPH	NATAL 5 (9,140)
12,	17	BAS.C	ASCET.2 28 (1101,C 5)
12,	17	BAS.C	EP 22,1 (53,20)
12,	17	BAS.C	HEXAEM 8,4 (448,17)
12,	17	BAS.C	? ASC.DIS 1 (649,C13)
12,	17	BAS.C	? ENAR.ES (213,B 4)
12,	17	G.NYS	CANT 4 (122,10)
12,	18-19	BAS.C	REG.MOR 49 (773,B 8)
12,	18	BAS.C	EP A 203,1 (168,21)
12,	19	BAS.C	ASCET.P 158 (182,14)
12,	19	BAS.C	ASCET.2 244 (1245,B 2)
12,	19	BAS.C	ASCET.2 CAP,244 (1072,D 8)
12,	19	BAS.C	EP 22,1 (53,20)
12,	19	BAS.C	EP A 130,2 (43,4)
12,	19	G.NYS	EP 16,3 (214,24)
12,	20	G.NAZ	OR H 40,36 (282,22)
12,	21	AMPH	NATAL 5 (9,140)
12,	21	BAS.C	ASCET.2 226 (1233,A12)
12,	21	BAS.C	HEXAEM 8,4 (448,18)
13,	1-3	BAS.C	REG.MOR 79,2 (860,B 4)
13,	1-2	BAS.C	? ASCET.2 (884,B11)
13,	1	BAS.C	PS.HOM (344,C14)
13,	1	BAS.C	REG.MOR 79 (860,B 1)
13,	1	G.NAZ	OR 17,6 (972,D 3)
13,	1	G.NAZ	OR 17,6 (973,A12)
13,	1	G.NYS	APOLIN (208,17)
13,	2	BAS.C	SPIR.S 10,24 (332,10)
13,	2	BAS.C	? ASCET.2 (884,C10)
13,	2	G.NYS	EVNOM 1,126 (65,7)

13,	3-4	**BAS.C**	REG.MOR 79,1 (860,A 8)
13,	3-4	**G.NAZ**	OR 17,6 (973,A15)
13,	4	**BAS.C**	EP B 289 (161,53)
13,	4	**BAS.C**	REG.MOR 79 (860,A 5)
13,	5-6	**G.NAZ**	OR 17,6 (973,A13)
13,	7-8	**BAS.C**	REG.MOR 32,1 (749,C 9)
13,	7	**BAS.C**	ASCET.P 63,1 (100,14)
13,	7	**BAS.C**	ASCET.2 36 (1105,C 4+)
13,	7	**BAS.C**	ASCET.2 CAP,36 (1056,B 3)
13,	7	**BAS.C**	REG.MOR 32 (749,B10)
13,	7	**G.NAZ**	OR 19,11 (1056,A10)
13,	7	**G.NAZ**	OR G 34,7 (210,13)
13,	8-10	**G.NAZ**	OR 14,5 (864,B10)
13,	8	**AMPH**	PATER 7 (144,149)
13,	8	**BAS.C**	TR.DEOS 1 (1489,A 4)
13,	9	**BAS.C**	REG.MOR 69,1 (809,A 3)
13,	9	**BAS.C**	? ENAR.ES (172,C 2)
13,	9	**G.NYS**	TRIDVI (277,14)
13,	10	**AMPH**	MAIOR (349,7)
13,	10	**AMPH**	MAIOR (350,7)
13,	10	**BAS.C**	BAPT 2,8,9 (264,9)
13,	10	**BAS.C**	EP 92,1 (199,27)
13,	10	**BAS.C**	EP A 131,1 (45,23)
13,	10	**BAS.C**	EP A 204,1 (173,14)
13,	10	**BAS.C**	EP B 227 (29,2)
13,	10	**BAS.C**	IVLIT 7 (256,A13)
13,	10	**G.NYS**	QVAT (121,28+)
13,	10	**G.NYS**	? INSTIT (71,18)
13,	11	**BAS.C**	SPIR.S 10,26 (336,7)
13,	12-13	**BAS.C**	? ENAR.ES (385,B15)
13,	12-13	**G.NYS**	EVNOM A 3,1,122 (45,9)
13,	12-13	**G.NYS**	INSC.PS 2,5 (83,18)
13,	12	**BAS.C**	PS.HOM (424,D 2)
13,	12	**BAS.C**	? ENAR.ES (337,C 1)
13,	12	**BAS.C**	? ENAR.ES (584,D 1)
13,	12	**G.NAZ**	CAR.HIS 1,45 (1376,331)
13,	12	**G.NAZ**	OR H 39,2 (152,13)
13,	12	**G.NAZ**	? MART.AR 2 (230,8)
13,	12	**G.NYS**	CANT 3 (77,20)
13,	12	**G.NYS**	CANT 7 (217,16)
13,	12	**G.NYS**	ECCLES 6 (385,18)
13,	12	**G.NYS**	EP 4,6 (150,52)
13,	12	**G.NYS**	EP 19,8 (248,72)
13,	12	**G.NYS**	INSC.PS 2,14 (157,23)
13,	12	**G.NYS**	PERF (185,2)
13,	13	**BAS.C**	ASCET.1 34,1 (1000,C11)
13,	13	**BAS.C**	HEXAEM 2,8 (184,19)
13,	13	**G.NAZ**	OR 6,4 (725,C 1)
13,	13	**G.NAZ**	OR C 5,35 (364,2)
13,	13	**G.NAZ**	OR H 38,5 (110,10)
13,	13	**G.NAZ**	OR H 40,37 (284,24)
13,	13	**G.NAZ**	? MART.AR 2 (230,15)
13,	13	**G.NYS**	CANT 9 (289,10)
13,	13	**G.NYS**	OR.DOM 3 (1153,B 2)
13,	13	**G.NYS**	PASC (249,2)
13,	13	**G.NYS**	PERF (185,3)
13,	14	**BAS.C**	ASCET.P 8,6 (41,16+)
13,	14	**BAS.C**	ASCET.1 16,1 (957,B12)
13,	14	**BAS.C**	LIBRIS 9,12 (122,13)
13,	14	**BAS.C**	MAMANT 4 (596,D 3)
13,	14	**BAS.C**	PS.HOM (412,B12)
13,	14	**BAS.C**	? FR G (31,10)
13,	14	**G.NAZ**	OR 14,14 (876,A11)
13,	14	**G.NAZ**	? ROM.4 (44,14)
13,	14	**G.NYS**	CANT 1 (14,18)
13,	14	**G.NYS**	CANT 9 (280,10)
13,	14	**G.NYS**	CANT 11 (328,11)
13,	14	**G.NYS**	EVNOM A 3,1,52 (21,26+)
13,	14	**G.NYS**	EVNOM A 3,1,53 (22,17)
13,	14	**G.NYS**	FLACIL (487,1)
13,	14	**G.NYS**	REFVT 112+ (359,10+)
13,	14	**G.NYS**	V.MOYS 2,262 (286,4)
14,	1	**BAS.C**	REG.MOR 41,2 (761,B 3)
14,	1	**BAS.C**	SPIR.S 30,78 (528,17)
14,	2-6	**BAS.C**	REG.MOR 54,1 (780,B11)
14,	2	**BAS.C**	? ENAR.ES (281,A14)
14,	2	**G.NAZ**	OR B 2,45 (148,11)
14,	2	**G.NYS**	V.MOYS 2,140 (192,5)
14,	2	**G.NYS**	V.MOYS 2,140 (194,9)
14,	3	**G.NAZ**	EP 113 (86,19)
14,	4	**G.NAZ**	OR G 32,30 (148,4)
14,	7-8	**G.NAZ**	OR B 2,56 (164,1)
14,	7	**G.NAZ**	CAR.HIS 1,12 (1218,714)
14,	7	**G.NAZ**	EP 11,7 (14,9)
14,	7	**G.NAZ**	OR E 25,4 (166,29)
14,	7	**G.NAZ**	? ALPH.2 (356,585)
14,	8	**G.NAZ**	CAR.TH 2,2 (623,566)
14,	[illegible]	**G.NAZ**	OR G 32,15 (118,20)
14,	9	**AMPH**	? LAZAR 4 (90,108)
14,	9	**G.NYS**	EVNOM A 3,2,54 (70,17)
14,	9	**G.NYS**	MORT (68,19)
14,	10	**AMPH**	EP.SYN 4 (221,91)
14,	10	**BAS.C**	ASCET.P 77,3 (111,9)
14,	10	**BAS.C**	ASCET.2 164 (1189,C 1)
14,	10	**BAS.C**	ASCET.2 164 (1192,A 6)
14,	10	**BAS.C**	GRATIA 6 (233,A 7)
14,	10	**BAS.C**	MVNDAN 5 (549,A13)
14,	10	**G.NYS**	INFANT (73,13)
14,	10	**G.NYS**	PASC (264,15)
14,	12-13	**BAS.C**	REG.MOR 54,1 (780,C11)
14,	13	**BAS.C**	ASCET.P 77,3 (111,10)
14,	13	**BAS.C**	ASCET.2 64 (1128,B10)
14,	13	**BAS.C**	ASCET.2 164 (1189,C 2)
14,	13	**BAS.C**	EP 55 (141,20)
14,	13	**BAS.C**	REG.MOR 33,1 (752,A 2)
14,	13	**G.NAZ**	OR B 2,2 (88,8)
14,	14	**G.NAZ**	EP 221,2 (159,13)
14,	15	**BAS.C**	ASCET.P 72,3 (108,4)
14,	15	**BAS.C**	ASCET.2 40 (1108,D 4)
14,	15	**BAS.C**	BAPT 1,3,3 (198,24)
14,	15	**BAS.C**	REG.MOR 5 (709,A 9)
14,	15	**BAS.C**	REG.MOR 5,3 (709,B 2)
14,	15	**G.NAZ**	OR A 44,7 (613,D 3)
14,	15	**G.NAZ**	OR G 32,31 (150,17)
14,	17	**G.NYS**	AN.RES (144,C 9)
14,	17	**G.NYS**	ECCLES 5 (372,1)
14,	17	**G.NYS**	OPIF 18 (196,A10)
14,	17	**G.NYS**	VIRG 17,2 (458,7)
14,	21	**BAS.C**	ASCET.2 64 (1128,A13)
14,	21	**BAS.C**	BAPT 2,10,2 (284,35)
14,	21	**G.NYS**	BENEF (95,6)
14,	21	**G.NYS**	V.MOYS 2,140 (192,5)
14,	21	**G.NYS**	V.MOYS 2,140 (194,8)
14,	22-23	**BAS.C**	REG.MOR 54,2 (780,D 5+)
14,	23	**BAS.C**	ASCET.1 47 (1036,C 8)
14,	23	**BAS.C**	REG.MOR 54 (780,D 2)
14,	23	**BAS.C**	REG.MOR 80,22 (868,C11+)
14,	23	**G.NYS**	PERF (210,18)
15,	1	**BAS.C**	ASCET.P 177 (200,1+)
15,	1	**BAS.C**	ASCET.P 200,4 (218,1)
15,	1	**BAS.C**	ASCET.2 138 (1173,C 9)
15,	1	**BAS.C**	ASCET.2 177 (1200,C13+)
15,	1	**BAS.C**	ASCET.2 229 (1236,A12)
15,	1	**BAS.C**	ASCET.2 CAP,177 (1065,D13)
15,	1	**BAS.C**	EP A 131,1 (45,24)
15,	1	**BAS.C**	REG.MOR 80,17 (865,C 7)
15,	2	**BAS.C**	ASCET.P 68,1 (104,5)
15,	2	**BAS.C**	ASCET.2 118 (1161,C11)
15,	3	**BAS.C**	ASCET.P 68,2 (104,7)
15,	3	**BAS.C**	ASCET.2 118 (1161,C12)

15, 3	BAS.C	ASCET.2 138 (1173,C11)
15, 4	BAS.C	ASCET.1 PR,1 (892,A 6)
15, 4	BAS.C	EP B 283 (155,13)
15, 13	G.NAZ	EP 238,7 (171,2)
15, 13	G.NYS	EP 30,4 (316,21)
15, 16	BAS.C	BAPT 2,2,1 (212,34)
15, 16	BAS.C	? EVNOM 5 (712,C 1)
15, 16	G.NAZ	OR F 31,29 (334,21)
15, 16	G.NAZ	OR H 41,9 (334,8)
15, 16	G.NYS	REFVT 11 (317,7)
15, 18-19	BAS.C	? EVNOM 5 (768,A 1)
15, 19	G.NAZ	EP 238,7 (171,2)
15, 19	G.NAZ	OR 10,3 (829,C 8)
15, 19	G.NAZ	OR A 43,76 (597,C 4)
15, 19	G.NAZ	OR B 2,56 (166,4)
15, 19	G.NAZ	OR G 32,15 (118,19)
15, 19	G.NYS	BASIL (119,7)
15, 19	G.NYS	STEPH.1 (81,15)
15, 19	G.NYS	VIRG 19 (490,36)
15, 19	G.NYS	? OCCVRS (1152,A 8)
15, 20	G.NAZ	OR F 31,21 (316,11)
15, 29	BAS.C	SPIR.S 15,36 (370,6)
15, 30	BAS.C	SPIR.S 25,59 (458,18)
15, 33	G.NAZ	OR 6,22 (752,A 9)
15, 33	P G.NAZ	OR B 2,117 (238,2)
15, 33	G.NAZ	OR D 22,1 (218,8+)
15, 33	G.NAZ	OR D 22,4 (226,7)
15, 33	P G.NAZ	OR F 30,19 (264,10)
15, 33	P G.NYS	EP 3,26 (146,228)
16, 18	AMPH	IAMBI (32,116)
16, 18	BAS.C	ASCET.P 36,3 (82,5)
16, 18	BAS.C	ASCET.1 19,1 (968,C 7)
16, 18	BAS.C	ASCET.1 20,1 (972,A10)
16, 18	BAS.C	ASCET.2 160 (1188,A 9)
16, 18	BAS.C	ASCET.2 196 (1213,A 4)
16, 18	BAS.C	EXH.BAP 6 (437,B 7)
16, 18	BAS.C	LIBRIS 9,2 (116,24+)
16, 19	G.NYS	CANT 7 (218,12)
16, 20	BAS.C	? FR (718,51)
16, 20	G.NAZ	OR D 23,14 (310,15)
16, 20	G.NAZ	? CHR.PAT (260,/44)
16, 25-26	G.NAZ	OR C 4,67 (176,9)
16, 26	G.NYS	REFVT 171 (384,4)
16, 27	G.NAZ	OR F 30,13 (252,6+)

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	AMPH	IAMBI (38,302)
	G.NAZ	CAR.TH 1,12 (474,35)
1, 5	G.NYS	CANT 15 (457,11)
1, 5	G.NYS	INFANT (76,9)
1, 5	G.NYS	PYTH (101,12)
1, 7-8	G.NAZ	OR 9,6 (825,C13)
1, 7	BAS.C	EP A 139,2 (58,4)
1, 9	BAS.C	SPIR.S 5,10 (280,6)
1, 9	G.NYS	CANT 1 (16,13)
1, 9	G.NYS	CANT 14 (408,15)
1, 10	BAS.C	REG.MOR 60,1 (793,D 1)
1, 10	BAS.C	? ENAR.ES (408,A 1)
1, 12-13	G.NAZ	CAR.HIS 1,13 (1239,154)
1, 12	G.NAZ	CAR.HIS A (86,680)
1, 12	G.NAZ	OR G 32,5 (92,2)
1, 12	G.NYS	EP 3,10 (132,89)
1, 13	G.NAZ	EP 162,3 (117,13)
1, 13	G.NAZ	OR 6,3 (725,A 8)
1, 13	G.NYS	EVNOM A 3,4,2 (134,17)
1, 17	BAS.C	HVMIL 6 (537,A 6)
1, 17	BAS.C	REG.MOR 70,26 (840,A 2)

1, 17	G.NAZ	OR F 29,21 (224,6+)
1, 17	G.NAZ	OR G 32,26 (140,21)
1, 17	G.NYS	TVNC (25,18)
1, 18	G.NYS	CANT 4 (127,13)
1, 18	G.NYS	EVNOM A 3,3,39 (121,20)
1, 19-20	G.NYS	TRIDVI (280,17)
1, 19	BAS.C	PS.HOM (444,C 7)
1, 19	BAS.C	? ENAR.ES (484,C10)
1, 19	BAS.C	? ENAR.ES (588,B12)
1, 20	BAS.C	BARLAAM 2 (484,C 5)
1, 20	BAS.C	EP A 204,5 (178,34)
1, 20	BAS.C	EP B 223,2 (10,4)
1, 20	BAS.C	EVNOM 1,9 (198,6)
1, 20	BAS.C	FIDE 3 (472,A 4)
1, 20	BAS.C	HEXAEM 3,6 (222,2)
1, 20	BAS.C	HEXAEM 9,1 (482,6)
1, 20	BAS.C	PROV 14 (416,C 5)
1, 20	BAS.C	? CREAT 2,8 (248,17)
1, 20	G.NAZ	OR C 5,25 (340,8)
1, 20	G.NYS	EVNOM A 3,8,43 (255,7)
1, 20	G.NYS	? RESVR (315,11)
1, 21	BAS.C	HEXAEM 8,6 (462,7)
1, 21	BAS.C	PS.HOM (396,C14)
1, 21	BAS.C	PS.HOM (444,C11)
1, 21	BAS.C	? ENAR.ES (245,A 4)
1, 21	BAS.C	? EVNOM 4 (704,B13)
1, 21	G.NAZ	OR C 4,67 (176,4)
1, 21	G.NYS	EP 3,26 (144,226)
1, 21	G.NYS	REFVT 167 (382,23)
1, 22	BAS.C	? ENAR.ES (489,B14)
1, 22	G.NAZ	? ROM.4 (44,19)
1, 23	BAS.C	? ENAR.ES (489,C 2)
1, 23	BAS.C	? ENAR.ES (496,C 1)
1, 23	G.NAZ	OR H 38,2 (106,20)
1, 24	AMPH	FR 1 (227,5)
1, 24	AMPH	MAIOR (346,23+)
1, 24	AMPH	? FIDE (314,11)
1, 24	BAS.C	EP B 234,1 (42,7)
1, 24	BAS.C	EP B 236,1 (48,37)
1, 24	BAS.C	EP B 236,2 (50,24)
1, 24	BAS.C	EP B 236,2 (51,41)
1, 24	BAS.C	EVNOM 1,14 (220,11+)
1, 24	BAS.C	EVNOM 1,23 (254,20)
1, 24	BAS.C	EVNOM A 2,17 (66,7+)
1, 24	BAS.C	EVNOM A 2,27 (114,24+)
1, 24	BAS.C	FIDE 2 (465,C11)
1, 24	BAS.C	IRASC 4 (364,A 6)
1, 24	BAS.C	PROV 14 (416,C 6)
1, 24	BAS.C	PS.HOM (297,A 8)
1, 24	BAS.C	PS.HOM (441,C 6)
1, 24	BAS.C	SPIR.S 6,15 (292,24)
1, 24	BAS.C	SPIR.S 8,17 (304,22)
1, 24	BAS.C	SPIR.S 8,19 (316,61)
1, 24	BAS.C	SPIR.S 8,20 (318,20+)
1, 24	BAS.C	SPIR.S 18,46 (410,16)
1, 24	BAS.C	? ENAR.ES (280,B 8)
1, 24	BAS.C	? ENAR.ES (416,A 6+)
1, 24	BAS.C	? ENAR.ES (489,C 6)
1, 24	BAS.C	? ENAR.ES (553,C13)
1, 24	BAS.C	? EVNOM 4 (689,B 7+)
1, 24	BAS.C	? EVNOM 4 (705,A 6)
1, 24	BAS.C	? EVNOM 5 (713,C 6)
1, 24	BAS.C	? FR (718,47)
1, 24	G.NAZ	CAR.HIS 1,1 (1016,627)
1, 24	G.NAZ	OR 6,4 (725,B15)
1, 24	G.NAZ	OR B 2,98 (216,5)
1, 24	G.NAZ	OR F 29,17 (212,11)
1, 24	G.NAZ	OR F 29,17 (214,23)
1, 24	G.NAZ	OR F 30,2 (228,13)
1, 24	G.NAZ	OR F 30,15 (256,3+)

1, 24		G.NAZ	OR F 30,20 (268,15+)
1, 24		G.NYS	ABLAB (50,1)
1, 24		G.NYS	APOLIN (136,28)
1, 24		G.NYS	APOLIN (137,6+)
1, 24		G.NYS	APOLIN (175,9)
1, 24	*	G.NYS	APOLIN (187,17)
1, 24		G.NYS	APOLIN (187,21)
1, 24		G.NYS	APOLIN (188,7+)
1, 24	*	G.NYS	APOLIN (188,24)
1, 24	*	G.NYS	APOLIN (189,15)
1, 24	*	G.NYS	APOLIN (190,4+)
1, 24		G.NYS	APOLIN (190,18)
1, 24		G.NYS	APOLIN (201,14)
1, 24		G.NYS	APOLIN (218,15+)
1, 24		G.NYS	APOLIN (219,17+)
1, 24		G.NYS	APOLIN (220,7)
1, 24		G.NYS	AR.SAB (72,19)
1, 24		G.NYS	AR.SAB (73,3)
1, 24		G.NYS	AR.SAB (74,17)
1, 24		G.NYS	AR.SAB (75,19)
1, 24		G.NYS	AR.SAB (80,14)
1, 24		G.NYS	AR.SAB (82,8)
1, 24		G.NYS	CANT 1 (17,6)
1, 24		G.NYS	CANT 1 (36,7)
1, 24		G.NYS	CANT 4 (133,10)
1, 24		G.NYS	CANT 7 (202,17)
1, 24		G.NYS	DEIT (560,C 6+)
1, 24		G.NYS	DEIT (561,A 4)
1, 24		G.NYS	DEIT (565,A 1)
1, 24		G.NYS	DI.NAT (1141,A14)
1, 24		G.NYS	DI.NAT (1149,A 9)
1, 24		G.NYS	ECCLES 5 (355,15)
1, 24		G.NYS	EP 3,23 (142,196)
1, 24		G.NYS	EVNOM 1,335 (126,25)
1, 24		G.NYS	EVNOM 1,584 (195,2+)
1, 24		G.NYS	EVNOM 2,12 (230,20)
1, 24		G.NYS	EVNOM 2,330 (322,18)
1, 24		G.NYS	EVNOM A 3,1,21 (11,5)
1, 24		G.NYS	EVNOM A 3,1,30 (14,13)
1, 24		G.NYS	EVNOM A 3,1,36 (16,8)
1, 24		G.NYS	EVNOM A 3,1,44 (19,7)
1, 24		G.NYS	EVNOM A 3,1,49 (20,20)
1, 24		G.NYS	EVNOM A 3,1,49 (21,3+)
1, 24		G.NYS	EVNOM A 3,1,54 (22,19)
1, 24		G.NYS	EVNOM A 3,1,54 (23,1)
1, 24		G.NYS	EVNOM A 3,1,80+ (32,1+)
1, 24		G.NYS	EVNOM A 3,1,134 (48,22+)
1, 24		G.NYS	EVNOM A 3,4,7 (136,2)
1, 24		G.NYS	EVNOM A 3,4,15 (139,10)
1, 24		G.NYS	EVNOM A 3,4,33+ (147,1+)
1, 24	*	G.NYS	EVNOM A 3,6,49 (203,9)
1, 24		G.NYS	EVNOM A 3,6,49 (203,12)
1, 24		G.NYS	EVNOM A 3,6,52 (204,9+)
1, 24		G.NYS	EVNOM A 3,6,64 (209,2)
1, 24		G.NYS	EVNOM A 3,6,80 (214,19)
1, 24		G.NYS	EVNOM A 3,10,38 (304,16)
1, 24		G.NYS	INFANT (93,21)
1, 24		G.NYS	MACED (92,23)
1, 24		G.NYS	MACED (100,1)
1, 24		G.NYS	OR.CAT 1 (8,4+)
1, 24		G.NYS	OR.CAT 1 (9,16+)
1, 24		G.NYS	OR.CAT 1 (10,8+)
1, 24		G.NYS	OR.CAT 1 (11,2)
1, 24		G.NYS	OR.CAT 5 (21,18)
1, 24		G.NYS	OR.CAT 5 (22,5)
1, 24		G.NYS	OR.CAT 5 (23,13)
1, 24		G.NYS	OR.CAT 8 (48,3)
1, 24		G.NYS	ORDIN (339,24)
1, 24		G.NYS	PERF (175,15)
1, 24		G.NYS	PERF (182,3+)
1, 24		G.NYS	PERF (183,6+)
1, 24		G.NYS	PERF (188,7)
1, 24		G.NYS	PROF (134,18)
1, 24		G.NYS	REFVT 1 (312,7)
1, 24		G.NYS	REFVT 9 (316,5)
1, 24		G.NYS	REFVT 11 (317,13)
1, 24		G.NYS	REFVT 26 (322,15)
1, 24		G.NYS	REFVT 70 (341,7)
1, 24		G.NYS	REFVT 164 (381,21)
1, 24		G.NYS	REFVT 167 (382,23)
1, 24		G.NYS	REFVT 168 (383,1)
1, 24		G.NYS	THEOPH (127,8)
1, 24		G.NYS	V.MOYS 2,174 (220,5)
1, 25		BAS.C	ASCET.2 274 (1272,C 4)
1, 25		BAS.C	ASCET.2 CAP,274 (1076,B 6)
1, 25		G.NYS	CANT 1 (35,7)
1, 26-29		BAS.C	REG.MOR 61,1 (796,C 2)
1, 26-27		G.NYS	EP 17,12 (222,88)
1, 27		BAS.C	EP 24 (60,16)
1, 27		BAS.C	PS.HOM (345,B 6)
1, 27		BAS.C	? ENAR.ES (496,A 8)
1, 27		BAS.C	? ENAR.ES (625,B15)
1, 28		BAS.C	EVNOM A 2,19 (76,22)
1, 28		BAS.C	? ENAR.ES (473,A 3)
1, 29		G.NAZ	EP 183,1 (132,5)
1, 29		G.NYS	EVNOM A 3,6,51 (203,26)
1, 30-31		BAS.C	HVMIL 3 (529,C 4)
1, 30		BAS.C	EP B 236,2 (50,24)
1, 30		BAS.C	EP B 236,2 (51,41)
1, 30		BAS.C	EVNOM A 2,17 (66,7)
1, 30		BAS.C	IRASC 4 (364,A 6)
1, 30		BAS.C	PROV 9 (404,C12)
1, 30		BAS.C	PROV 14 (416,C 6)
1, 30		BAS.C	SPIR (195,1)
1, 30	*	BAS.C	SPIR.S 4,6 (270,25)
1, 30		BAS.C	? ENAR.ES (205,D 2)
1, 30		BAS.C	? ENAR.ES (304,B14)
1, 30		BAS.C	? ENAR.ES (416,A 6+)
1, 30		BAS.C	? EVNOM 4 (705,A13+)
1, 30		G.NAZ	CAR.HIS 1,1 (1016,627)
1, 30		G.NAZ	OR B 2,98 (216,4+)
1, 30		G.NAZ	OR F 28,13 (126,2)
1, 30		G.NAZ	OR F 30,2 (228,13)
1, 30		G.NAZ	OR F 30,15 (256,3+)
1, 30		G.NAZ	OR F 30,20 (268,15)
1, 30		G.NAZ	OR F 30,20 (270,38+)
1, 30		G.NYS	APOLIN (136,28)
1, 30	*	G.NYS	APOLIN (187,17)
1, 30		G.NYS	APOLIN (187,21)
1, 30		G.NYS	APOLIN (188,7+)
1, 30	*	G.NYS	APOLIN (188,24)
1, 30		G.NYS	APOLIN (189,1+)
1, 30	*	G.NYS	APOLIN (189,15)
1, 30	*	G.NYS	APOLIN (190,4+)
1, 30		G.NYS	APOLIN (190,18)
1, 30		G.NYS	APOLIN (201,14)
1, 30		G.NYS	APOLIN (218,18)
1, 30		G.NYS	APOLIN (220,31)
1, 30		G.NYS	BEAT 4 (1245,C 7)
1, 30		G.NYS	CANT 1 (17,6)
1, 30		G.NYS	CANT 1 (36,8)
1, 30		G.NYS	CANT 11 (331,17)
1, 30		G.NYS	CANT 11 (332,8)
1, 30		G.NYS	CANT 15 (441,3)
1, 30		G.NYS	DI.NAT (1149,A 9)
1, 30		G.NYS	EVNOM 2,236 (295,11)
1, 30		G.NYS	EVNOM A 3,1,21 (11,5)
1, 30		G.NYS	EVNOM A 3,1,30 (14,13)
1, 30		G.NYS	EVNOM A 3,1,36 (16,8)
1, 30		G.NYS	EVNOM A 3,1,44 (19,7)

1,	30	G.NYS	EVNOM A 3,1,54 (22,19)
1,	30	G.NYS	EVNOM A 3,1,54 (23,1)
1,	30	G.NYS	EVNOM A 3,1,80+ (32,1+)
1,	30	G.NYS	EVNOM A 3,4,7 (136,2)
1,	30	* G.NYS	EVNOM A 3,6,49 (203,8+)
1,	30	G.NYS	EVNOM A 3,6,64 (208,26)
1,	30	G.NYS	EVNOM A 3,6,64 (209,3)
1,	30	G.NYS	INFANT (93,21)
1,	30	G.NYS	MACED (92,24)
1,	30	G.NYS	OR.CAT 26 (96,10)
1,	30	G.NYS	OR.CAT 26 (97,7)
1,	30	G.NYS	PERF (175,17)
1,	30	G.NYS	PERF (185,6+)
1,	30	G.NYS	PERF (188,7)
1,	30	G.NYS	PERF (199,5)
1,	30	G.NYS	PERF (203,21)
1,	30	G.NYS	PROF (134,17)
1,	30	G.NYS	PROF (136,2)
1,	30	G.NYS	REFVT 1 (312,7)
1,	30	G.NYS	REFVT 9 (316,7)
1,	30	G.NYS	REFVT 11 (317,13)
1,	30	G.NYS	THEOPH (127,8)
1,	30	G.NYS	VIRG 14,3 (438,18+)
1,	30	G.NYS	VIRG 17,2 (456,6+)
1,	31	[illegible]	ASCET.P 166 (189,7+)
1,	31	BAS.C	ASCET.2 247 (1248,A15)
1,	31	BAS.C	EP B 223,3 (12,33)
1,	31	BAS.C	HVMIL 3 (529,C 3)
1,	31	G.NAZ	CAR.HIS A (108,/03)
2,	1-5	BAS.C	REG.MOR 70,26 (840,A 5)
2,	4	BAS.C	HEXAEM 1,1 (90,13)
2,	4	BAS.C	? CREAT 2,1 (226,1)
2,	6-8	BAS.C	? ENAR.ES (541,A 3)
2,	6-8	G.NYS	CANT 9 (270,19)
2,	6-7	BAS.C	PROV 3 (389,C 5)
2,	6-7	G.NAZ	OR G 32,13 (112,8)
2,	6	BAS.C	EP B 223,2 (10,7)
2,	6	BAS.C	EVNOM 1,9 (200,13)
2,	6	BAS.C	MAMANT 2 (592,C 5)
2,	6	BAS.C	PS.HOM (421,A11)
2,	6	BAS.C	PS.HOM (444,C 3)
2,	6	BAS.C	? ENAR.ES (476,B15)
2,	6	BAS.C	? ENAR.ES (481,A 5)
2,	6	BAS.C	? ENAR.ES (581,B10)
2,	6	G.NAZ	OR 6,1 (721,B 7)
2,	6	[illegible]	OR 16,2 (936,C14)
2,	6	G.NAZ	OR B 2,45 (148,8)
2,	6	G.NYS	CANT 14 (399,19)
2,	7	BAS.C	HVMIL 3 (532,A 9)
2,	7	BAS.C	SPIR.S 14,33 (362,46)
2,	7	G.NAZ	OR B 2,99 (218,1)
2,	7	G.NAZ	OR H 39,10 (168,19)
2,	7	G.NAZ	OR H 40,38 (286,14)
2,	7	G.NYS	EVNOM A 3,1,42 (18,14)
2,	7	G.NYS	VIRG 12,3 (410,5)
2,	8	BAS.C	EVNOM A 2,2 (14,35+)
2,	8	BAS.C	PS.HOM (340,B 3)
2,	8	BAS.C	PS.HOM (421,A11)
2,	8	BAS.C	? ENAR.ES (476,B15)
2,	8	BAS.C	? ENAR.ES (481,A 5)
2,	8	BAS.C	? ENAR.ES (581,B10)
2,	8	BAS.C	? EVNOM 4 (701,A 9)
2,	8	G.NYS	APOLIN (166,28)
2,	8	* G.NYS	EVNOM A 3,3,25 (116,19+)
2,	8	G.NYS	EVNOM A 3,3,66 (131,14)
2,	[illegible]	G.NYS	EVNOM A 3,3,68 (132,15)
2,	8	G.NYS	EVNOM A 3,4,16 (139,25)
2,	8	G.NYS	PERF (176,6)
2,	8	G.NYS	PERF (207,15+)
2,	[illegible]	* G.NYS	REFVT 116 (361,17)

2,	8	G.NYS	REFVT 121 (363,25)
2,	8	G.NYS	REFVT 141 (373,5)
2,	8	G.NYS	THEOPH (127,19)
2,	8	G.NYS	THEOPH (128,9+)
2,	9	[illegible]	? ZACCH 2 (166,51)
2,	[illegible]	BAS.C	ASCET.P 2,54 (16,14)
2,	9	BAS.C	EP 5,2 (17,6)
2	9	BAS.C	EP A 149 (70,7)
2,	9	BAS.C	PS.HOM (224,B10)
2,	9	BAS.C	PS.HOM (424,A 1)
2,	9	BAS.C	? EVNOM 4 (688,B 3+)
2,	9	BAS.C	? EVNOM 5 (749,C11)
2,	9	G.NAZ	OR 11,6 (840,B 5)
2,	9	G.NAZ	OR F 27,9 (92,2)
2,	9	G.NAZ	OR F 28,5 (108,4)
2,	9	G.NYS	AN.RES (152,A 9+)
2,	9	G.NYS	BAPT (428,B12)
2,	9	G.NYS	BEAT 2 (1209,D 1)
2,	9	G.NYS	BEAT 7 (1277,D 4)
2,	9	G.NYS	CANT 8 (247,3+)
2,	9	G.NYS	CANT 11 (336,4+)
2,	9	G.NYS	EVNOM A 3,1,106 (39,22+)
2,	[illegible]	G.NYS	INSC.PS 1,9 (69,2)
2,	9	G.NYS	OR.CAT 40 (163,4)
2	9	G.NYS	PROF (142,1)
2,	[illegible]	G.NYS	PVLCHER (469,16)
2,	9	G.NYS	SALVT (309,18)
2,	9	G.NYS	V.GREG (6,2)
2,	9	G.NYS	V.MOYS 2,157 (206,3)
2,	9	G.NYS	? FR B (491,21)
2,	10-12	BAS.C	? EVNOM 5 (744,A10)
2,	10-11	BAS.C	EVNOM 1,14 (220,5)
2,	10-11	BAS.C	EVNOM A 3,6 (170,39)
2,	10-11	G.NAZ	OR A 45,16 (645,C 5)
2,	10-11	G.NAZ	OR F 28,6 (112,23)
2,	10-11	G.NAZ	OR F 31,29 (334,27)
2,	10	BAS.C	EVNOM A 3,4 (160,45+)
2,	10	BAS.C	HVMIL 3 (532,A10)
2,	10	BAS.C	SPIR.S 5,10 (280,14)
2,	10	BAS.C	SPIR.S 16,38 (382,77)
2,	10	BAS.C	SPIR.S 24,56 (452,4)
2,	10	BAS.C	? EVNOM 4 (696,C15)
2,	10	BAS.C	? EVNOM 5 (745,B 8)
2,	10	BAS.C	? EVNOM 5 (756,A 2+)
2,	10	BAS.C	? EVNOM 5 (765,C 1)
2,	10	G.NAZ	EPITAPH 119 (74,44)
2,	10	G.NAZ	OR 14,28 (896,C 2)
2,	10	G.NAZ	OR A 43,65 (584,B 3)
2,	10	G.NAZ	OR B 2,79 (192,3)
2,	10	G.NAZ	OR F 31,8 (290,22)
2,	10	G.NAZ	OR F 31,29 (334,30)
2,	10	G.NAZ	OR G 32,24 (136,6)
2,	10	G.NYS	CANT 1 (40,9)
2,	10	G.NYS	CANT 4 (135,12)
2,	10	G.NYS	CANT 9 (278,20)
2,	10	G.NYS	EVNOM 2,218 (289,2+)
2,	10	G.NYS	EVNOM 2,390 (340,15)
2,	10	G.NYS	EVNOM A 3,1,42 (18,13)
2,	10	G.NYS	EVNOM A 3,10,9 (292,13)
2,	10	G.NYS	HEXAEM (68,B 6)
2,	10	G.NYS	MACED (97,11)
2,	10	G.NYS	MACED (108,28)
2,	10	G.NYS	V.MOYS 2,110 (172,11)
2,	10	G.NYS	V.MOYS 2,173 (218,5)
2,	10	G.NYS	V.MOYS 2,215 (252,5+)
2,	11	[illegible]	FR 5 (232,10)
2,	11	BAS.C	EVNOM A 3,4 (160,45)
2,	11	BAS.C	SPIR.S 16,40 (390,45)
2,	11	BAS.C	SPIR.S 19,50 (424,24)
2,	11	BAS.C	? EVNOM 5 (733,B 1)

2,	11	BAS.C	? EVNOM 5 (744,B 8)
2,	11	BAS.C	? EVNOM 5 (753,D 2)
2,	11	BAS.C	? EVNOM 5 (765,B14)
2,	11	G.NAZ	OR F 30,15 (258,5)
2,	11	G.NYS	APOLIN (172,27)
2,	11	G.NYS	EVNOM A 3,5,2 (160,23)
2,	11	G.NYS	EVNOM A 3,5,3 (161,11)
2,	11	G.NYS	REFVT 217 (403,24)
2,	12-15	G.NAZ	OR 18,35 (1033,A 1)
2,	12-13	BAS.C	PS.HOM (397,A 2)
2,	12-13	G.NAZ	OR 19,2 (1045,B 4)
2,	12	BAS.C	EP 52,4 (136,10)
2,	12	BAS.C	EVNOM A 2,34 (142,27)
2,	12	BAS.C	PS.HOM (333,B 5)
2,	12	BAS.C	SPIR.S 24,57 (454,11)
2,	12	BAS.C	? EVNOM 5 (733,A13)
2,	12	BAS.C	? EVNOM 5 (737,A11)
2,	12	G.NYS	DIFFER 4 (86,69)
2,	12	G.NYS	OR.DOM A (133,12)
2,	12	G.NYS	OR.DOM A (134,7)
2,	13-16	G.NYS	CANT 4 (105,21+)
2,	13	BAS.C	HEXAEM 1,1 (90,14)
2,	13	BAS.C	? CREAT 2,1 (226,2)
2,	13	G.NAZ	OR B 2,96 (216,7)
2,	13	G.NAZ	OR G 32,24 (134,2)
2,	13	G.NYS	CANT 1 (35,5)
2,	14-15	G.NYS	OPIF [illegible] (148,A 4+)
2,	14	G.NAZ	CAR.TH 2,34 (963,242)
2,	14	G.NYS	APOLIN (209,27)
2,	14	G.NYS	APOLIN (210,1+)
2,	15	AMPH	HAER 10 (193,330+)
2,	15	G.NAZ	CAR.TH 2,34 (963,244)
2,	15	G.NYS	APOLIN (210,7+)
2,	15	G.NYS	INFANT (76,8)
2,	15	G.NYS	OPIF 20 (197,C14)
2,	15	G.NYS	OR.CAT 7 (39,4)
2,	16	BAS.C	PS.HOM (253,B11)
2,	16	BAS.C	PS.HOM (445,B 9)
2,	16	BAS.C	? EVNOM 5 (733,A15)
2,	16	G.NAZ	EP A 102,10 (74,13+)
2,	16	G.NAZ	OR B 2,96 (214,4)
2,	16	G.NAZ	OR F 28,9 (118,12)
2,	16	G.NAZ	OR F 28,13 (126,2)
2,	16	G.NAZ	OR F 31,29 (334,15)
2,	16	G.NYS	OPIF 5 (137,B15)
3,	1-3	G.NYS	CANT 4 (105,21+)
3,	1-2	BAS.C	ASCET.P 2,71 (19,5)
3,	1-2	BAS.C	PROV 13 (412,D 1)
3,	1-2	BAS.C	? ENAR.ES (281,A13)
3,	1-2	G.NAZ	CAR.TH 1,6 (434,56)
3,	1-2	G.NAZ	OR B 2,99 (218,2)
3,	1-2	G.NAZ	OR G 32,13 (112,12)
3,	1-2	G.NYS	CANT 1 (41,3)
3,	1-2	G.NYS	CANT 7 (242,1)
3,	1-2	G.NYS	CANT 9 (263,20)
3,	1-2	G.NYS	CANT 9 (270,17)
3,	1-2	G.NYS	CANT 14 (399,15)
[illegible]	1-2	G.NYS	INFANT (84,12)
[illegible]	1	AMPH	HAER 10 (194,344)
3,	1	BAS.C	ASCET.1 4 (920,A 6+)
3,	1	BAS.C	EP 5,2 (18,42)
3,	1	G.NAZ	CAR.TH 2,34 (963,243)
3,	1	G.NAZ	OR H 39,15 (184,33)
3,	1	G.NYS	APOLIN (209,25+)
3,	1	G.NYS	APOLIN (210,2+)
3,	1	G.NYS	INFANT (81,26)
3,	1	G.NYS	OR.CAT 7 (38,18)
3,	1	G.NYS	V.MOYS 2,58 (138,5)
3,	2	G.NAZ	OR B 2,45 (148,9)
3,	2	G.NAZ	OR B 2,54 (162,13)
3,	2	G.NYS	CANT 1 (35,9)
3,	2	G.NYS	INFANT (83,16)
3,	2	G.NYS	V.MOYS 2,140 (192,4)
3,	2	G.NYS	V.MOYS 2,140 (194,9)
3,	3	BAS.C	ASCET.1 34,1 (1000,C11)
3,	3	BAS.C	IVD.DEI 3 (660,A11)
3,	3	BAS.C	IVD.DEI 3 (660,B 5)
3,	3	* BAS.C	SPIR.S 29,72 (506,27)
3,	3	G.NAZ	CAR.TH 2,34 (963,243)
3,	3	G.NYS	APOLIN (141,27)
3,	3	G.NYS	APOLIN (142,3)
3,	3	G.NYS	OPIF 8 (148,A 3+)
3,	4-8	G.NAZ	OR G 32,5 (92,2)
3,	4	G.NAZ	CAR.HIS A (86,680)
3,	4	G.NAZ	OR 6,7 (729,C10)
3,	6	BAS.C	REG.MOR 80,20 (868,A13)
3,	6	G.NAZ	EP 6,6 (8,3)
3,	6	G.NAZ	OR 13,1 (852,A 4+)
3,	6	G.NAZ	OR 19,8 (1052,B 8)
3,	6	G.NYS	CANT 9 (291,22)
3,	6	G.NYS	CANT 9 (292,5)
3,	6	G.NYS	REFVT 218 (404,13+)
3,	7-9	G.NYS	CANT 13 (392,6)
3,	7	BAS.C	PS.HOM (345,A 6)
3,	7	G.NYS	AR.SAB (76,15)
3,	8	BAS.C	ASCET.P 66,2 (102,13+)
3,	8	BAS.C	ASCET.P 94,2 (126,13)
3,	[illegible]	BAS.C	ASCET.2 37 (1108,A 8)
3,	8	BAS.C	BAPT 2,9,4 (278,35)
3,	8	G.NYS	AR.SAB (79,31)
3,	8	G.NYS	AR.SAB (80,1)
3,	8	G.NYS	CANT PR (13,7)
3,	[illegible]	G.NYS	EVNOM 2,8 (228,22)
3,	9	BAS.C	PS.HOM (473,C10)
3,	[illegible]	BAS.C	REG.MOR 80 (865,D10)
3,	9	BAS.C	REG.MOR 80,19 (868,A 2)
3,	9	BAS.C	SPIR.S 28,69 (492,17+)
3,	9	BAS.C	SPIR.S 28,69 (494,20)
3,	9	BAS.C	? ENAR.ES (149,C 7)
3,	9	BAS.C	? ENAR.ES (369,B 1)
3,	9	G.NAZ	CAR.HIS A (128,/17)
3,	[illegible]	G.NAZ	OR B 2,26 (124,1)
3,	9	G.NAZ	OR B 3,7 (250,1)
3,	9	G.NYS	CANT 3 (98,5)
3,	9	G.NYS	CANT 15 (436,18)
3,	9	G.NYS	ECCLES 6 (382,5)
3,	9	G.NYS	VIRG [illegible] (360,20)
3,	10-11	BAS.C	ATTENDE 4 (29,17)
3,	10-11	BAS.C	PRINCIP 4 (481,C 1)
3,	10-11	BAS.C	REG.MOR 80,21 (868,B 5)
3,	10-11	G.NYS	EVNOM A 3,1,55 (23,11+)
3,	10	AMPH	HAER 9 (193,313)
3,	10	BAS.C	? ENAR.ES (289,D 5)
3,	10	G.NAZ	OR G 32,21 (130,15)
3,	10	G.NYS	CANT 4 (112,19)
3,	10	G.NYS	CANT 7 (208,1)
3,	10	G.NYS	EVNOM A 3,1,60 (25,13)
3,	10	G.NYS	PERF (192,23)
3,	11-13	G.NAZ	OR B 3,7 (252,24+)
3,	11-12	BAS.C	? ENAR.ES (368,B 9)
3,	11	AMPH	HAER 9 (193,312)
3,	11	BAS.C	TR.DEOS 4 (1496,A 3)
3,	11	BAS.C	? ENAR.ES (368,A12)
3,	11	BAS.C	? ENAR.ES (369,A 2)
3,	11	G.NAZ	OR 19,16 (1064,A 7)
3,	11	G.NAZ	OR B 2,98 (216,8)
3,	11	G.NYS	CANT 14 (417,11)
3,	11	* G.NYS	EVNOM A 3,1,127 (46,23)
3,	11	G.NYS	PERF (175,20)
3,	11	G.NYS	PERF (192,23)

3,	11	G.NYS	PERF (193,6)
3,	11	G.NYS	REFVT 112 (359,16)
3,	12-15	G.NAZ	CAR.HIS 1,1 (1009,524)
3,	12-15	G.NAZ	CAR.HIS 1,75 (1423,7)
3,	12-13	BAS.C	? ENAR.ES (580,B 5)
3,	12-13	G.NYS	CANT 7 (208,1)
3,	12-13	G.NYS	V.MOYS 2,62 (140,5)
3,	12	BAS.C	ATTENDE 4 (29,18)
3,	12	BAS.C	? ENAR.ES (149,B11+)
3,	12	BAS.C	? ENAR.ES (180,A 2)
3,	12	G.NAZ	OR H 39,19 (194,22)
3,	12	G.NYS	CANT 4 (124,9)
3,	12	G.NYS	CANT 7 (207,18)
3,	12	G.NYS	ECCLES 6 (385,4+)
3,	12	G.NYS	ECCLES 7 (396,3+)
3,	12	G.NYS	EVNOM A 3,2,101 (86,1)
3,	12	G.NYS	STEPH.2 (100,13)
3,	12	G.NYS	VIRG 18,1 (464,22)
3,	13-15	G.NAZ	EP 7,10 (9,24)
3,	13	BAS.C	SPIR.S 15,36 (372,20+)
3,	13	G.NAZ	CAR.HIS 1,12 (1167,11)
3,	13	G.NAZ	CAR.HIS 1,12 (1170,53)
3,	13	G.NAZ	EP 95 (79,17)
3,	13	G.NAZ	OR D 21,7 (124,21)
3,	13	G.NAZ	OR G 32,1 (84,14)
3,	14-15	BAS.C	? ENAR.ES (580,B 9)
3,	15	BAS.C	? ENAR.ES (521,C 6)
3,	15	G.NAZ	CAR.HIS 1,12 (1202,496)
3,	15	G.NAZ	CAR.HIS 1,98 (1451,3)
3,	16-17	BAS.C	? EVNOM 5 (753,C 5)
3,	16-17	BAS.C	? EVNOM 5 (761,A14)
3,	16-17	G.NAZ	CAR.TH 2,10 (727,649)
3,	16-17	G.NAZ	CAR.TH 2,31 (911,5)
3,	16-17	G.NAZ	CAR.TH C 9 (95,136)
3,	16-17	G.NAZ	OR A 44,5 (613,A 6)
3,	16-17	G.NAZ	OR D 20,4 (62,3)
3,	16-17	G.NYS	ECCLES 6 (385,3)
3,	16	AMPH	MAIOR (350,3)
3,	16	BAS.C	EBRIOS 8 (461,B11)
3,	16	BAS.C	EP 46,3 (119,24)
3,	16	BAS.C	EVNOM A 3,5 (162,13+)
3,	16	BAS.C	IEIVN.2 7 (196,C 1)
3,	16	BAS.C	SPIR.S 21,52 (436,72+)
3,	16	BAS.C	SPIR.S 26,62 (472,23)
3,	16	BAS.C	? EVNOM 5 (713,A 8)
3,	16	BAS.C	? EVNOM 5 (744,C 3)
3,	16	BAS.C	? EVNOM 5 (765,C11)
3,	16	G.NAZ	CAR.HIS 1,54 (1399,16)
3,	16	G.NAZ	CAR.TH 2,2 (584,73)
3,	16	G.NAZ	OR 8,11 (801,B14)
3,	16	G.NAZ	OR A 43,67 (585,C 3)
3,	16	G.NAZ	OR F 31,29 (334,31)
3,	16	G.NYS	CANT 2 (47,17)
3,	16	G.NYS	PERF (205,6)
3,	17	AMPH	MVLIER 4 (111,115+)
3,	17	BAS.C	EP 46,3 (120,27)
3,	17	BAS.C	REG.MOR 80 (861,C 1)
3,	17	BAS.C	SABEL 5 (609,C12)
3,	17	BAS.C	? ENAR.ES (545,C 1)
3,	17	G.NYS	FORNIC (217,12)
3,	17	G.NYS	? INSTIT (55,2)
3,	17	G.NYS	? INSTIT (55,5)
3,	18	BAS.C	ASCET.P 203 (220,12)
3,	18	G.NAZ	OR C 4,27 (122,16)
3,	19	BAS.C	EP A 204,5 (178,34)
3,	19	BAS.C	EVNOM 1,9 (198,6)
3,	19	BAS.C	FIDE 3 (472,A 4)
3,	19	BAS.C	PROV 14 (416,C 5)
3,	19	BAS.C	PS.HOM (444,C 5)
3,	19	BAS.C	? CREAT 2,8 (248,17)

3,	19	G.NAZ	OR C 4,27 (122,18)
3,	19	G.NYS	EP 30,3 (316,15)
3,	19	G.NYS	EVNOM A 3,5,18 (166,16)
3,	19	G.NYS	TRIDVI (281,5)
3,	20	BAS.C	ASCET.P 34,3 (80,11)
3,	20	BAS.C	SABEL 6 (613,B 1)
3,	22	G.NAZ	OR 6,7 (729,C10)
3,	23	BAS.C	SABEL 7 (616,B 9+)
3,	23	G.NAZ	OR 6,7 (729,C12)
3,	23	G.NYS	AR.SAB (78,29)
3,	23	G.NYS	AR.SAB (79,1+)
4,	1-2	BAS.C	REG.MOR 80,12 (864,C 4)
4,	1	BAS.C	ASCET.P 15,1 (64,9)
4,	1	BAS.C	ASCET.P 21,4 (70,3)
4,	1	BAS.C	ASCET.2 98 (1149,C14)
4,	1	BAS.C	ASCET.2 184 (1205,B 1)
4,	1	BAS.C	ASCET.2 288 (1284,D 4)
4,	1	BAS.C	REG.MOR [illegible] (864,B10)
4,	1	G.NAZ	OR 18,1 (985,A 2)
4,	1	G.NAZ	OR B 2,26 (124,1)
4,	1	G.NAZ	OR B 2,54 (162,13)
4,	1	G.NAZ	OR H 39,14 (180,25)
4,	1	G.NYS	STEPH.1 (78,20)
4,	1	G.NYS	V.MOYS 2,184 (228,4)
4,	2	G.NYS	CANT 14 (408,18)
4,	3-4	BAS.C	HVMIL 4 (533,C 2)
4,	3	BAS.C	EP A 204,3 (175,4)
4,	4-5	BAS.C	LIBRIS 4,7 (92,10)
4,	5	BAS.C	ASCET.P 12,5 (59,10)
4,	5	BAS.C	ASCET.P 77,8 (112,5)
4,	5	BAS.C	ASCET.2 1 (1081,A15)
4,	5	BAS.C	ASCET.2 164 (1189,D 2+)
4,	5	BAS.C	ATTENDE 1 (24,24)
4,	5	BAS.C	EP A 125,1 (31,14)
4,	5	BAS.C	EP A 204,4 (176,15)
4,	5	BAS.C	EP A 213,1 (201,26)
4,	5	BAS.C	IVD.DEI 8 (673,C 1)
4,	5	BAS.C	PS.HOM (244,B 2)
4,	5	BAS.C	PS.HOM (360,C12)
4,	5	BAS.C	REG.MOR 54,3 (781,A10)
4,	5	BAS.C	? ENAR.ES (320,B15)
4,	5	BAS.C	? ENAR.ES (584,C13)
4,	5	G.NAZ	OR 11,3 (836,A10)
4,	5	G.NYS	TRIDVI (283,5)
4,	5	G.NYS	VIRG 12,3 (414,19)
4,	6	G.NAZ	OR 6,7 (729,C11)
4,	7	BAS.C	HVMIL 4 (532,B 3)
4,	7	BAS.C	REG.MOR 48,2 (768,D 5)
4,	7	BAS.C	REG.MOR 55,1 (781,D 7)
4,	7	BAS.C	? ENAR.ES (413,C 5)
4,	7	G.NAZ	OR 19,8 (1052,C14)
4,	7	G.NAZ	OR G 32,13 (112,10)
4,	8	G.NYS	ORDIN (332,7)
4,	9	BAS.C	QVADR 8 (525,A 2)
4,	[illegible]	G.NAZ	OR 19,5 (1049,A12)
4,	[illegible]	G.NAZ	OR B 2,53 (160,11)
4,	9	G.NAZ	OR B 2,84 (200,3)
4,	9	G.NAZ	OR C 4,7 (96,9)
4,	9	G.NAZ	OR C 4,9 (98,2)
4,	9	G.NYS	STEPH.1 (76,3)
4,	10	BAS.C	PS.HOM (220,C 4)
4,	10	G.NYS	ECCLES 5 (359,13+)
4,	11-12	BAS.C	PS.HOM (309,C 1)
4,	11	BAS.C	PS.HOM (369,A 3)
4,	11	G.NAZ	? CAR.TH 2,3 (639,88)
4,	11	G.NYS	V.MOYS 2,194 (238,12)
4,	12-13	BAS.C	ASCET.2 226 (1233,A 2)
4,	12-13	BAS.C	ASCET.2 CAP,226 (1069,D11)
4,	12-13	BAS.C	EXH.BAP 7 (440,B 4)
4,	12-13	BAS.C	PS.HOM (353,A 6)

4,	12-13	BAS.C	REG.MOR 5,4 (709,C 2)
4,	12-13	G.NAZ	OR C 4,124 (292,1)
4,	12-13	G.NAZ	OR E 26,12 (254,12)
4,	12-13	G.NAZ	OR G 33,13 (186,20)
4,	12	BAS.C	ASCET.2 226 (1233,A10)
4,	12	BAS.C	IRASC 3 (360,A 7)
4,	12	BAS.C	? ASC.DIS 1 (649,A 6)
4,	12	BAS.C	? ENAR.ES (488,A10)
4,	12	G.NAZ	CAR.TH 2,25 (836,334)
4,	12	G.NAZ	OR B 2,53 (160,10)
4,	13	BAS.C	PS.HOM (381,A 7+)
4,	13	BAS.C	? ENAR.ES (488,A11)
4,	15	AMPH	HAER 7 (191,231)
4,	15	BAS.C	ASCET.P 4,7 (33,6)
4,	15	BAS.C	ASCET.1 8,1 (936,B 4)
4,	15	BAS.C	FAMIS 1 (305,B 3)
4,	15	BAS.C	REG.MOR 80,18 (865,D 3)
4,	15	BAS.C	? ENAR.ES (140,A11)
4,	15	BAS.C	? ENAR.ES (612,C 7)
4,	15	G.NAZ	OR 16,4 (937,C 2)
4,	15	G.NAZ	OR B 2,54 (164,21)
4,	15	G.NAZ	OR B 3,7 (250,2)
4,	15	G.NYS	BASIL (114,6)
4,	15	G.NYS	EP.CAN 8 (226,12)
4,	15	G.NYS	OR.CAT 39 (155,13)
4,	15	G.NYS	VIRG 19 (490,38)
4,	16	G.NYS	PERF (196,14)
4,	20	G.NYS	OR.CAT 40 (164,16)
4,	21	BAS.C	IVD.DEI 3 (660,A10)
4,	21	BAS.C	IVD.DEI 7 (669,C 5)
4,	21	G.NAZ	OR B 2,54 (162,15)
5,	1-5	G.NYS	BEAT 3 (1221,B 6)
5,	1-3	BAS.C	ASCET.2 57 (1121,A10)
5,	1-2	BAS.C	REG.MOR 52,1 (776,D 5+)
5,	1	BAS.C	IVD.DEI 7 (669,B13)
5,	1	G.NYS	APOLIN (210,9)
5,	1	G.NYS	CASTIG (313,B 3)
5,	2	BAS.C	ASCET.P 122,14 (150,14+)
5,	2	BAS.C	ASCET.P 164,2 (187,15)
5,	2	BAS.C	ASCET.1 28,1 (989,A10)
5,	2	BAS.C	ASCET.2 47 (1116,A 2)
5,	2	BAS.C	ASCET.2 56 (1120,C13)
5,	2	BAS.C	ASCET.2 293 (1289,A12)
5,	2	BAS.C	ASCET.2 CAP,56 (1057,A 7)
5,	2	BAS.C	BAPT 2,9,4 (276,25)
5,	2	BAS.C	IVD.DEI 7 (669,C 6)
5,	2	BAS.C	? ENAR.ES (220,B 2)
5,	3-5	BAS.C	ASCET.P 77,5 (111,13+)
5,	3-5	BAS.C	ASCET.2 164 (1189,C 5)
5,	3	G.NAZ	OR E 24,15 (72,1)
5,	4-5	BAS.C	REG.MOR 72,6 (849,C 5)
5,	4	BAS.C	SPIR.S 27,68 (490,35)
5,	5	AMPH	NATAL 1 (5,18)
5,	5	BAS.C	EP 53,1 (138,20)
5,	5	BAS.C	EP A 188,7 (126,9)
5,	5	BAS.C	IVD.DEI 7 (669,B15)
5,	5	BAS.C	PS.HOM (404,D 4)
5,	5	BAS.C	? ENAR.ES (576,B13)
5,	5	G.NAZ	OR B 2,54 (162,12)
5,	5	G.NYS	CASTIG (313,B 2)
5,	6-7	G.NAZ	EP A 101,46 (56,4)
5,	6	BAS.C	ASCET.P 30,1 (77,7)
5,	6	BAS.C	ASCET.P 175,5 (199,7)
5,	6	BAS.C	ASCET.1 28,1 (989,A13)
5,	6	BAS.C	ASCET.1 47 (1037,A 5)
5,	6	BAS.C	ASCET.2 20 (1096,D 1)
5,	6	BAS.C	ASCET.2 57 (1121,B 6)
5,	6	BAS.C	ASCET.2 84 (1141,C15)
5,	6	BAS.C	ASCET.2 86 (1144,B 6)
5,	6	BAS.C	ASCET.2 281 (1280,B12)
[illegible]	6	BAS.C	BAPT 2,9,4 (276,26)
5,	6	BAS.C	? ENAR.ES (220,A 8)
5,	6	G.NAZ	OR F 30,21 (272,5)
5,	6	G.NYS	ECCLES 7 (408,8)
5,	6	G.NYS	OR.CAT 37 (143,2)
5,	7-8	BAS.C	? ENAR.ES (172,C 5)
5,	7-8	G.NYS	V.MOYS 2,126 (182,6)
5,	7-8	G.NYS	V.MOYS 2,127 (184,3)
5,	7	BAS.C	BAPT 2,9,4 (276,28)
5,	7	G.NAZ	CAR.TH 1,2 (407,75)
5,	7	G.NAZ	OR B 2,98 (218,11)
5,	7	G.NYS	APOLIN (203,4)
5,	7	G.NYS	CANT 5 (162,12)
5,	7	G.NYS	PERF (175,18)
5,	7	G.NYS	PERF (186,8+)
5,	7	G.NYS	? INSTIT (62,1)
5,	8	BAS.C	HEXAEM 7,3 (408,3)
5,	8	G.NAZ	OR 6,20 (748,B12)
5,	8	G.NAZ	OR A 45,15 (644,C 6)
5,	8	G.NAZ	OR B 1,3 (76,8)
5,	8	G.NYS	TRIDVI (296,15)
5,	8	G.NYS	? INSTIT (62,3)
5,	8	G.NYS	? OCCVRS (1180,A 9)
5,	9-11	BAS.C	ASCET.2 124 (1165,C12+)
5,	[illegible]	BAS.C	ASCET.2 25 (1100,C 7)
5,	11	BAS.C	ASCET.P 41 (86,5)
5,	11	BAS.C	ASCET.P 42,4 (87,7)
5,	11	BAS.C	ASCET.P 147,2 (173,4+)
5,	11	BAS.C	ASCET.2 25 (1100,C 7)
5,	11	BAS.C	ASCET.2 53 (1117,C 3)
5,	11	BAS.C	ASCET.2 297 (1293,A 1)
5,	11	BAS.C	BAPT 1,2,21 (172,32)
5,	11	BAS.C	BAPT 2,5,2 (230,7)
5,	11	BAS.C	BAPT 2,9,1 (268,11+)
5,	12-13	G.NYS	V.GREG (4,24)
5,	12	G.NYS	ORDIN (335,10)
5,	12	G.NYS	VIRG 7,1 (350,18)
5,	13	BAS.C	ASCET.P 30,1 (77,6)
5,	13	P BAS.C	ASCET.1 47 (1037,A 4)
5,	13	BAS.C	ASCET.2 86 (1144,B 4)
5,	13	BAS.C	ASCET.2 155 (1184,C 5)
5,	13	BAS.C	? ENAR.ES (220,B 2)
5,	13	G.NYS	ECCLES 7 (408,5)
6,	1-5	G.NAZ	OR D 21,31 (174,4)
6,	1	BAS.C	ASCET.P 5,8 (36,8)
6,	1	BAS.C	ASCET.1 9,2 (944,A12)
6,	1	BAS.C	REG.MOR 49,1 (773,A14)
6,	2-3	BAS.C	? ENAR.ES (284,B 4)
6,	5-6	BAS.C	LIBRIS 4,7 (92,10)
6,	6	BAS.C	? ENAR.ES (284,B 3+)
6,	6	G.NAZ	OR B 2,79 (192,5)
6,	7-8	BAS.C	REG.MOR 49,1 (773,B 3)
6,	7-8	BAS.C	? ASC.DIS 1 (649,D 1)
6,	7-8	G.NAZ	OR C 4,97 (242,4)
6,	7	BAS.C	ASCET.P 5,9 (36,10)
6,	9-10	BAS.C	BAPT 2,5,2 (232,15)
6,	9-10	BAS.C	REG.MOR 69,1 (809,A 5)
6,	9	BAS.C	BAPT 1,2,3 (112,23)
6,	9	BAS.C	? ENAR.ES (269,A 5)
6,	10	BAS.C	EBRIOS 4 (452,D 7)
6,	10	BAS.C	IEIVN.2 4 (192,A 2+)
6,	10	BAS.C	IRASC 4 (360,D 8+)
6,	10	BAS.C	? ENAR.ES (264,A 9)
6,	10	BAS.C	? ENAR.ES (372,A 8)
6,	10	BAS.C	? ENAR.ES (628,A 2)
6,	11	BAS.C	SPIR.S 19,49 (420,19)
6,	11	BAS.C	SPIR.S 27,68 (490,34)
6,	11	BAS.C	? EVNOM 5 (765,D 1+)
6,	11	G.NAZ	OR F 31,29 (334,21)
6,	11	G.NAZ	OR H 41,9 (334,8)

6,	13	G.NAZ	OR 6,6 (729,A14)
6,	13	G.NAZ	OR 14,17 (880,A13)
6,	13	G.NAZ	OR E 26,6 (238,6)
6,	13	G.NAZ	OR H 40,39 (288,18)
6,	15	BAS.C	EP 46,3 (120,39)
6,	15	BAS.C	IVD.DEI 3 (660,A13)
6,	15	BAS.C	PS.HOM (285,C 4)
	15	BAS.C	REG.MOR 80 (861,A 7)
	15	BAS.C	REG.MOR 80 (865,A13)
6,	15	BAS.C	REG.MOR 80,4 (861,A12)
6,	15	BAS.C	? ENAR.ES (545,C 2)
6,	15	BAS.C	? EVNOM 4 (700,A13)
6,	15	G.NAZ	OR 14,37 (908,A11)
6,	15	G.NYS	PERF (198,5)
6,	16	BAS.C	EP A 188,9 (128,6)
6,	16	G.NYS	VIRG 15,1 (446,17)
6,	17	AMPH	HAER 10 (194,337+)
6,	17	BAS.C	SPIR (196,6)
6,	17	G.NAZ	CAR.HIS 1,45 (1355,19)
6,	17	G.NYS	CANT 1 (23,4)
6,	17	G.NYS	CANT 1 (24,20+)
6,	17	G.NYS	CANT 1 (32,9)
6,	17	G.NYS	INSC.PS 1,6 (43,10)
6,	17	G.NYS	VIRG 15,1 (444,6)
6,	17	G.NYS	VIRG 15,1 (446,13)
6,	17	G.NYS	? INSTIT (85,20)
6,	18	G.NYS	FORNIC (211,2+)
6,	18	G.NYS	FORNIC (212,4)
6,	18	G.NYS	FORNIC (213,7+)
6,	18	G.NYS	FORNIC (214,18)
6,	18	G.NYS	? INSTIT (49,15+)
6,	19	BAS.C	SABEL 5 (609,C10)
6,	19	BAS.C	? ENAR.ES (156,A15)
6,	19	BAS.C	? EVNOM 5 (765,C 8)
6,	19	G.NAZ	EP 79,1 (69,13)
6,	19	G.NAZ	OR F 31,29 (334,31)
6,	19	G.NAZ	OR G 34,12 (220,15)
6,	19	G.NAZ	OR H 41,9 (334,17)
6,	19	G.NYS	FORNIC (217,9)
6,	19	G.NYS	REFVT 180 (388,11)
6,	20	AMPH	HAER 3 (188,123)
6,	20	BAS.C	PS.HOM (284,C 6)
6,	20	BAS.C	PS.HOM (441,A 3)
6,	20	BAS.C	PS.HOM (452,B 6)
6,	20	BAS.C	QVADR 8 (525,A 1)
6,	20	G.NAZ	OR F 29,20 (220,21)
7,		G.NAZ	CAR.TH 2,17 (784,41)
7,		G.NAZ	OR 14,3 (861,B10)
7,		G.NAZ	OR B 2,54 (162,6)
7,	1-2	AMPH	? OCCVRS 1 (39,29)
7,	3	G.NYS	VIRG 8 (360,21)
7,	4	BAS.C	ASCET.1 12 (948,C 9)
7,	4	G.NYS	VIRG 3,6 (288,19)
7,	5-6	G.NAZ	OR H 40,18 (236,19+)
7,	5	BAS.C	ASCET.2 140 (1176,B 5)
7,	5	BAS.C	IEIVN.1 9 (181,A11)
7,	5	BAS.C	PS.HOM (429,B12)
7,	5	G.NYS	VIRG 8 (360,23)
7,	9	BAS.C	EP A 160,4 (91,21)
7,	10-11	BAS.C	REG.MOR 73 (849,D 5)
7,	10-11	BAS.C	REG.MOR 73,1 (852,A13)
7,	10	BAS.C	? EVNOM 5 (765,A13)
7,	15	BAS.C	ASCET.1 12 (949,A 3)
7,	15	G.NYS	DILECT (1112,A 9)
7,	16	BAS.C	EP A 188,9 (129,22)
7,	18-19	G.NAZ	OR B 2,54 (162,7)
7,	19	BAS.C	ASCET.1 5,1 (920,B 5)
7,	19	BAS.C	REG.MOR 3 (705,D 1)
7,	20	BAS.C	ASCET.P 186,2 (207,8)
7,	20	BAS.C	ASCET.2 303 (1297,A14)

7,	20	G.NAZ	OR 19,10 (1053,C 8)
7,	21	BAS.C	? CREAT 1,8 (186,25)
7,	23	AMPH	HAER 3 (188,123)
7,	23	BAS.C	PS.HOM (452,B 6)
7,	23	BAS.C	PS.HOM (476,A 3)
7,	23	G.NAZ	OR F 29,20 (220,22)
7,	24	BAS.C	ASCET.P 98,3 (130,5)
7,	24	BAS.C	ASCET.P 101,4 (132,5)
7,	24	BAS.C	ASCET.P 186,2 (207,8)
7,	24	BAS.C	ASCET.2 91 (1145,B10)
7,	24	BAS.C	ASCET.2 100 (1152,C 6)
7,	24	BAS.C	ASCET.2 125 (1168,A12)
7,	24	BAS.C	ASCET.2 136 (1172,D 1)
7,	24	BAS.C	ASCET.2 141 (1177,A13)
7,	24	BAS.C	ASCET.2 147 (1180,B 4)
7,	24	BAS.C	BAPT 2,12,1 (294,20)
7,	25-27	BAS.C	REG.MOR 70,8 (824,C 7)
7,	25-26	G.NAZ	CAR.TH 2,17 (782,9)
7,	25	BAS.C	REG.MOR 70 (824,B12)
7,	25	BAS.C	? ENAR.ES (221,A 4)
7,	25	BAS.C	? EVNOM 5 (765,A11)
7,	29-31	BAS.C	REG.MOR 17,1 (729,A 3)
7,	29	BAS.C	EP A 160,4 (91,16)
7,	29	G.NAZ	CAR.HIS 1,88 (1436,36)
7,	29	G.NYS	VIRG 8 (360,19)
7,	31	BAS.C	ASCET.1 20,3 (976,A 3)
7,	31	BAS.C	ASCET.2 70 (1132,C 5)
7,	31	BAS.C	EP A 139,2 (58,7)
7,	31	BAS.C	EP A 160,4 (91,15)
7,	31	BAS.C	HEXAEM 1,3 (98,9)
7,	31	* BAS.C	HEXAEM 2,2 (146,7)
7,	31	BAS.C	PS.HOM (373,A15)
7,	31	G.NYS	BENEF (104,14)
7,	31	G.NYS	CANT 4 (132,12)
7,	31	G.NYS	CANT 4 (134,6)
7,	31	G.NYS	PASC (246,7)
7,	31	G.NYS	QVADR.1 (140,22)
7,	31	G.NYS	TRIDVI (302,15)
7,	32-35	BAS.C	REG.MOR 77,1 (857,C 6)
7,	32-34	BAS.C	REG.MOR 77 (857,B12)
7,	32-34	G.NAZ	CAR.TH 2,17 (782,9)
7,	32-33	BAS.C	ASCET.1 5,1 (920,C13+)
7,	32-33	BAS.C	ASCET.1 33,1 (997,A 7)
7,	32-33	G.NYS	VIRG 9,2 (366,17+)
7,	32-33	G.NYS	VIRG 20,3 (496,13)
7,	32	BAS.C	ASCET.1 15,4 (956,C 9)
7,	32	BAS.C	EP B 301 (179,57)
7,	32	G.NYS	? INSTIT (74,5)
7,	32	G.NYS	? INSTIT (75,2)
7,	33-34	BAS.C	PS.HOM (428,C 9)
7,	33	G.NAZ	CAR.TH 2,1 (544,285)
7,	33	G.NAZ	CAR.TH 2,1 (563,544)
7,	33	G.NAZ	CAR.TH 2,6 (644,7)
7,	33	G.NYS	VIRG 9,2 (366,10)
7,	34	BAS.C	EP 46,3 (119,22)
7,	34	G.NAZ	CAR.TH D (34,314)
7,	34	G.NYS	? INSTIT (49,13)
7,	35	BAS.C	EP A 207,2 (185,34)
7,	35	G.NYS	VIRG PR,1 (246,4)
7,	35	G.NYS	VIRG PR,1 (248,10)
7,	37	G.NAZ	CAR.TH 2,2 (598,258)
7,	39	BAS.C	EP A 199,41 (162,3)
7,	39	BAS.C	? ENAR.ES (336,B 2)
7,	40	BAS.C	SPIR.S 26,63 (474,37)
7,	40	G.NAZ	EP A 101,73 (68,11)
7,	40	G.NAZ	OR E 26,13 (258,17)
7,	40	G.NYS	? OCCVRS (1181,A 1)
8,	1-2	G.NAZ	OR G 32,12 (112,20)
8,	1	G.NAZ	OR B 2,55 (164,7)
8,	1	G.NYS	EVNOM 2,93 (254,12)

8,	2	AMPH	PATER 8 (146,194)
8,	2	G.NYS	CANT 11 (320,19)
8,	2	G.NYS	CANT 11 (326,18)
8,	2	G.NYS	CANT 12 (352,7)
8,	3	G.NAZ	OR G 32,12 (112,18)
8,	4-13	BAS.C	REG.MOR 33,3 (752,B 8)
8,	6	* BAS.C	EVNOM 1,4 (164,30+)
8,	6	BAS.C	FIDE 3 (469,A12)
8,	6	BAS.C	IVD.DEI 4 (660,B14)
8,	6	BAS.C	PR.FIDE 4 (685,A 3+)
8,	6	* BAS.C	SPIR.S 2,4 (260,13)
8,	6	* BAS.C	SPIR.S 2,4 (262,22+)
8,	6	BAS.C	SPIR.S 4,6 (268,9)
8,	6	BAS.C	SPIR.S 5,7 (272,7)
8,	6	BAS.C	? ENAR.ES (421,C13)
8,	6	BAS.C	? EVNOM 4 (672,A 5+)
8,	6	BAS.C	? EVNOM 4 (705,B 2)
8,	6	BAS.C	? EVNOM 5 (716,A 8)
8,	6	BAS.C	? EVNOM 5 (733,B 3+)
8,	6	BAS.C	? EVNOM 5 (748,A10)
8,	6	BAS.C	? EVNOM 5 (756,A15)
8,	6	BAS.C	? EVNOM 5 (756,C 4)
8,	6	BAS.C	? EVNOM 5 (757,B 6)
8,	6	G.NAZ	OR 7,1 (756,B 2)
8,	6	G.NAZ	OR 14,8 (868,A12)
8,	6	G.NAZ	OR A 42,8 (468,B13)
8,	6	G.NAZ	OR B 2,14 (108,17)
8,	6	G.NAZ	OR G 34,15 (226,10)
8,	6	G.NAZ	OR G 36,1 (240,6)
8,	6	G.NAZ	OR H 39,12 (172,1+)
8,	6	G.NYS	APOLIN (148,7)
8,	6	G.NYS	APOLIN (203,12)
8,	6	G.NYS	APOLIN (222,4)
8,	6	G.NYS	CANT 2 (54,16)
8,	6	G.NYS	CANT 10 (303,9)
8,	6	G.NYS	DIFFER 4 (84,20)
8,	6	G.NYS	EVNOM 1,213 (89,3)
8,	6	G.NYS	EVNOM 1,396 (142,18)
8,	6	G.NYS	EVNOM 1,548 (185,2)
8,	6	G.NYS	EVNOM 1,575 (192,11+)
8,	6	G.NYS	EVNOM 2,236 (295,9)
8,	6	* G.NYS	EVNOM A 3,3,22 (115,22)
8,	6	* G.NYS	EVNOM A 3,3,23 (116,5+)
8,	6	G.NYS	EVNOM A 3,3,44 (123,15)
8,	6	G.NYS	EVNOM A 3,5,30 (170,23)
8,	6	G.NYS	EVNOM A 3,8,35 (252,1)
8,	6	G.NYS	EVNOM A 3,8,43 (255,9)
8,	6	G.NYS	EVNOM A 3,10,9 (292,18)
8,	6	G.NYS	PERF (182,9)
8,	6	G.NYS	REFVT 162 (38[illegible],28)
8,	6	G.NYS	REFVT 183 (389,24)
8,	6	G.NYS	THEOPH (128,12)
8,	9	BAS.C	ASCET.2 18 (1096,A 5)
8,	10	BAS.C	ASCET.2 64 (1125,B 3)
8,	11	BAS.C	ASCET.2 64 (1128,B13)
8,	11	BAS.C	BAPT 2,8,2 (250,32)
8,	11	G.NAZ	OR A 44,7 (613,D 3)
8,	11	G.NAZ	OR G 32,31 (150,17)
8,	12-13	BAS.C	ASCET.2 64 (1128,C 3)
8,	12	BAS.C	BAPT 2,10,2 (284,21)
8,	12	BAS.C	EP A 213,1 (201,20)
8,	13	BAS.C	ASCET.1 17,1 (964,A 8)
8,	13	BAS.C	ASCET.2 64 (1125,B 7)
8,	13	BAS.C	ASCET.2 64 (1128,A12)
8,	13	BAS.C	BAPT 2,10,2 (286,40)
8,	13	G.NYS	EVNOM 1,546 (184,16)
8,	13	G.NYS	V.MOYS 2,140 (192,5)
8,	13	G.NYS	V.MOYS 2,140 (194,8)
9,	4-7	BAS.C	REG.MOR 33,3 (752,D 5+)
9,	6	BAS.C	ASCET.2 64 (1128,C 9)
9,	9-10	G.NYS	CANT 7 (226,8)
9,	9-10	G.NYS	CANT PR (6,7)
9,	9	BAS.C	? ENAR.ES (141,A11)
9,	9	G.NYS	CANT 7 (226,6)
9,	9	G.NYS	CANT PR (6,6)
9,	9	G.NYS	VIRG 3,1 (272,7+)
9,	10	BAS.C	? ENAR.ES (141,A12)
9,	10	G.NYS	VIRG 3,1 (272,4)
9,	12	BAS.C	ASCET.P 198,1 (216,9)
9,	12	BAS.C	ASCET.1 17,1 (964,A10)
9,	12	BAS.C	ASCET.2 64 (1128,C11)
9,	12	BAS.C	ASCET.2 109 (1156,D 3)
9,	13	G.NAZ	OR E 26,6 (238,9)
9,	13	G.NYS	V.MOYS 2,194 (238,9)
9,	14	BAS.C	ASCET.P 82,7 (117,6)
9,	14	BAS.C	ASCET.1 37,2 (1012,A14)
9,	14	BAS.C	ASCET.2 121 (1165,A 1)
9,	14	BAS.C	EP B 242,2 (66,6)
9,	14	G.NYS	V.MOYS 2,194 (238,11)
9,	15-18	G.NAZ	OR E 26,6 (238,15+)
9,	15	BAS.C	ASCET.1 44,1 (1029,C 1)
9,	15	BAS.C	BAPT 2,4,3 (224,22)
9,	15	G.NYS	TVNC (25,16)
9,	16	BAS.C	ASCET.P PR,14 (7,2)
9,	16	BAS.C	ASCET.1 PR,4 (900,C 2)
9,	16	BAS.C	? FR E (738,19)
9,	17	BAS.C	BAPT 2,12,2 (296,26)
9,	18	G.NAZ	OR B 2,53 (160,10)
9,	18	G.NYS	V.MOYS 2,194 (238,11)
9,	19-20	G.NAZ	OR G 37,1 (270,3+)
9,	19	G.NAZ	OR A 43,81 (604,C 7)
9,	19	G.NAZ	OR D 21,10 (132,35)
9,	20-21	G.NAZ	OR B 2,55 (164,8)
9,	22	G.NAZ	OR A 42,24 (488,C 2)
9,	22	G.NAZ	OR A 43,64 (581,B13)
9,	22	G.NAZ	OR A 43,81 (604,C 7)
9,	22	G.NAZ	OR B 2,51 (158,8)
9,	22	G.NAZ	OR B 2,54 (162,15)
9,	22	G.NAZ	OR D 21,10 (132,35)
9,	22	G.NAZ	OR F 30,21 (272,7)
9,	22	G.NAZ	OR G 37,1 (270,8+)
9,	22	G.NYS	ASCENS (323,11)
9,	22	G.NYS	V.GREG (27,25)
9,	23	BAS.C	ASCET.P 118,3 (144,9)
9,	24-26	BAS.C	LIBRIS 8,12 (114,16+)
9,	24-26	G.NYS	BEAT 2 (1213,A 6)
9,	24-25	G.NAZ	EP 238,1 (170,7)
9,	24	BAS.C	ATTENDE 4 (30,9)
9,	24	G.NAZ	OR F 28,3 (104,2)
9,	24	G.NYS	BEAT 2 (1212,D 1)
9,	24	G.NYS	BEAT 8 (1301,A 6)
9,	24	G.NYS	? INSTIT (46,21)
9,	25	BAS.C	ASCET.P 8,3 (41,10)
9,	25	BAS.C	ASCET.1 16,1 (957,B 3)
9,	25	BAS.C	ASCET.1 18 (965,A13)
9,	25	BAS.C	EP 22,1 (54,46)
9,	25	BAS.C	IEIVN.2 3 (188,C 4)
9,	25	BAS.C	LIBRIS 8,11 (114,5)
9,	25	G.NAZ	? CAR.TH 2,3 (634,17)
9,	25	G.NYS	BEAT 2 (1213,A 3)
9,	25	G.NYS	BEAT 8 (1301,A 7)
9,	26	BAS.C	ATTENDE 4 (30,6)
9,	26	BAS.C	? ASC.DIS 2 (652,B 1)
9,	26	G.NAZ	CAR.TH C 9 (93,100)
9,	26	G.NYS	BEAT 2 (1212,D 4)
9,	27	BAS.C	ASCET.P 8,4 (41,11)
9,	27	BAS.C	ASCET.1 16,1 (957,B 4)
9,	27	BAS.C	EP A 205 (181,4)
9,	27	BAS.C	EP A 207,2 (185,21)
9,	27	BAS.C	EXH.BAP 7 (440,B 1)

9,	27	BAS.C	PS.HOM (320,C 2)
9,	27	[illegible]	PS.HOM (472,B 9)
9,	27	G.NAZ	OR 14,3 (861,B 3)
9,	27	G.NAZ	OR B 2,55 (164,5)
9,	27	G.NAZ	OR F 27,7 (86,11)
9,	27	G.NYS	BEAT 2 (1212,D11)
9,	27	G.NYS	BEAT 2 (1213,A 2)
9,	27	G.NYS	V.MOYS 2,187 (232,17)
10,	1-5	BAS.C	REG.MOR 11,5 (721,C 9)
10,	1-2	[illegible]	SPIR.S 14,31 (356,37)
10,	1-2	BAS.C	SPIR.S 14,31 (358,41+)
10,	1-2	G.NYS	DI.LVM (233,5)
10,	2	BAS.C	EXH.BAP 2 (428,A15+)
10,	2	BAS.C	SPIR.S 14 (354,0)
10,	2	BAS.C	SPIR.S 14,31 (354,2)
10,	2	BAS.C	SPIR.S 14,32 (358,1+)
10,	2	BAS.C	SPIR.S 14,33 (360,18)
10,	2	BAS.C	SPIR.S 14,33 (362,22)
10,	2	G.NAZ	OR H 39,17 (186,5+)
10,	3	G.NAZ	OR H 39,17 (186,8)
10,	3	G.NYS	PERF (175,20)
10,	3	G.NYS	PERF (190,16)
10,	3	G.NYS	PERF (191,16+)
10,	3	G.NYS	? OCCVRS (1169,A 3)
10,	4	BAS.C	EXH.BAP 2 (428,B11)
10,	4	BAS.C	SPIR.S 8,17 (304,29)
10,	4	BAS.C	SPIR.S 8,17 (306,44)
10,	4	BAS.C	SPIR.S 14,31 (356,18)
10,	4	BAS.C	? ENAR.ES (489,B 8)
10,	4	BAS.C	? ENAR.ES (597,C 2)
10,	4	BAS.C	? EVNOM 4 (709,B12)
10,	4	G.NAZ	OR B 2,98 (216,8)
10,	4	G.NAZ	OR D 22,4 (226,9)
10,	4	[illegible]	OR E 26,9 (246,18)
10,	4	G.NAZ	OR H 39,17 (186,8)
10,	4	G.NYS	CANT 5 (162,14)
10,	4	G.NYS	CANT 5 (163,13)
10,	4	G.NYS	CANT 11 (331,16)
10,	4	G.NYS	CANT 15 (432,4)
10,	4	G.NYS	EVNOM 1,7 (24,16)
10,	4	* G.NYS	EVNOM A 3,1,127 (46,23)
10,	4	G.NYS	EVNOM A 3,8,10 (242,3+)
10,	4	G.NYS	FIDE (62,23)
10,	4	G.NYS	INSC.PS 1,8 (55,7)
10,	4	G.NYS	PERF (175,20)
10,	4	G.NYS	PERF (190,17)
10,	4	G.NYS	PERF (191,16+)
10,	4	G.NYS	PERF (192,15)
10,	4	G.NYS	SEXT.PS (188,9)
10,	4	G.NYS	V.MOYS 2,136+ (190,6)
10,	4	G.NYS	V.MOYS 2,153 (202,13)
10,	4	G.NYS	V.MOYS 2,177 (222,4)
10,	4	G.NYS	V.MOYS 2,244 (274,8)
10,	4	G.NYS	V.MOYS 2,248 (276,3)
10,	4	G.NYS	V.MOYS 2,249 (278,6)
10,	4	G.NYS	V.MOYS 2,270 (290,2)
10,	4	G.NYS	? OCCVRS (1169,A 4)
10,	5	G.NAZ	OR A 42,7 (468,B 6)
10,	6-12	G.NAZ	OR 14,3 (861,B 4)
10,	7	BAS.C	EBRIOS 8 (461,D 3)
10,	7	BAS.C	IEIVN.1 5 (169,C10)
10,	10-11	BAS.C	REG.MOR 11,3 (721,A12)
10,	10	BAS.C	ASCET.P 93,1 (126,7)
10,	10	BAS.C	ASCET.1 29 (992,A 7)
10,	10	BAS.C	ASCET.2 133 (1172,A 8)
10,	11	BAS.C	BAPT 1,2,1 (106,40+)
10,	11	BAS.C	BAPT 2,2,1 (210,1)
10,	11	BAS.C	BAPT 2,3,1 (214,3)
10,	11	BAS.C	BAPT 2,8,2 (248,17)
10,	11	G.NAZ	OR H 39,17 (186,6)

10,	11	G.NYS	CANT 3 (76,13)
10,	11	G.NYS	CANT 7 (201,9)
10,	11	G.NYS	CANT 7 (231,10)
10,	11	G.NYS	CANT PR (6,4)
10,	11	G.NYS	EVNOM A 3,2,47 (67,25)
10,	11	G.NYS	V.MOYS 2,92 (160,2)
10,	11	G.NYS	VIRG 6,1 (342,39)
10,	11	G.NYS	VIRG 18,5 (484,44)
10,	12	BAS.C	PS.HOM (492,C 4)
10,	13	BAS.C	ASCET.P 82,9 (117,10)
10,	13	BAS.C	ASCET.1 55,2 (1045,B14)
10,	13	BAS.C	ASCET.1 55,3 (1048,C 7)
10,	13	BAS.C	EP A 139,2 (58,11)
10,	13	BAS.C	EP A 140,1 (60,22)
10,	13	BAS.C	EP B 219,1 (1,4)
10,	13	BAS.C	EP B 256 (98,36)
10,	13	BAS.C	PS.HOM (360,B 1)
10,	13	BAS.C	PS.HOM (476,B13)
10,	13	BAS.C	REG.MOR 62,3 (800,B13)
10,	13	G.NYS	CANT 14 (408,15)
10,	16-17	BAS.C	REG.MOR 21,3 (741,A 4)
10,	16-17	G.NYS	CANT 6 (198,1)
10,	16	BAS.C	EP A 217,82 (216,9)
10,	16	BAS.C	REG.MOR 21 (740,A 2)
10,	16	BAS.C	REG.MOR CAP,21 (693,C 5)
10,	16	BAS.C	SPIR.S 27,66 (480,16)
10,	16	G.NYS	CANT 14 (400,14)
10,	17	[illegible]	BAPT 3 (158,78)
10,	17	BAS.C	REG.MOR 21,3 (741,A 3)
10,	17	G.NYS	TVNC (18,17)
10,	18	BAS.C	PS.HOM (445,C 9)
10,	18	BAS.C	? ENAR.ES (200,B14)
10,	18	BAS.C	? ENAR.ES (533,A14)
10,	18	BAS.C	? ENAR.ES (617,A 3)
10,	20-21	BAS.C	? ENAR.ES (533,A15)
10,	20	BAS.C	? FR (717,10)
10,	21	BAS.C	EP A 217,81 (215,12)
10,	21	BAS.C	? ENAR.ES (533,B 7)
10,	21	G.NYS	ASCENS (324,13)
10,	23-24	BAS.C	ASCET.P 12,11 (60,6)
10,	23-24	BAS.C	ASCET.2 1 (1081,B15)
10,	24	BAS.C	BAPT 2,12,2 (294,13)
10,	29	BAS.C	ASCET.P 198,1 (216,7)
10,	29	BAS.C	ASCET.1 18 (965,C 4)
10,	29	BAS.C	ASCET.1 33,2 (1000,B 1)
10,	29	BAS.C	ASCET.2 109 (1156,D 1)
10,	31	BAS.C	ASCET.P 2,92 (22,10)
10,	31	BAS.C	ASCET.P 56 (95,11)
10,	31	BAS.C	ASCET.P 57 (96,4)
10,	31	BAS.C	ASCET.P 174,4 (197,11)
10,	31	BAS.C	ASCET.1 5,3 (924,A10)
10,	31	BAS.C	ASCET.1 17,2 (965,A 6)
10,	31	BAS.C	ASCET.1 20,2 (973,A 8)
10,	31	BAS.C	ASCET.1 55,4 (1052,C 4)
10,	31	BAS.C	ASCET.2 72 (1133,A 9)
10,	31	BAS.C	ASCET.2 138 (1173,C 2)
10,	31	BAS.C	ASCET.2 139 (1176,A12)
10,	31	P BAS.C	ASCET.2 195 (1212,C 8)
10,	31	BAS.C	ASCET.2 196 (1212,D 4)
10,	31	BAS.C	ASCET.2 220 (1228,C 6)
10,	31	BAS.C	ASCET.2 223 (1229,C 7)
10,	31	BAS.C	ASCET.2 276 (1276,C 7)
10,	31	BAS.C	ASCET.2 299 (1293,C 1)
10,	31	P BAS.C	ASCET.2 CAP,195 (1068,C13)
10,	31	BAS.C	ASCET.2 CAP,196 (1068,C14)
10,	31	BAS.C	ASCET.2 A 315 (185,9)
10,	31	BAS.C	BAPT 1,2,16 (156,43)
10,	31	BAS.C	BAPT 1,2,25 (182,26)
10,	31	BAS.C	BAPT 2,8,8 (264,25)
10,	31	BAS.C	EP 22,2 (55,30)

10,	31	BAS.C	IVLIT 3 (244,A13)
10,	31	BAS.C	PS.HOM (353,B 4+)
10,	31	BAS.C	REG.MOR 18 (729,B15)
10,	31	BAS.C	REG.MOR 18,2 (729,C11)
10,	31	G.NYS	APOLIN (210,25)
10,	31	G.NYS	VIRG 12,3 (416,43)
10,	31	G.NYS	? INSTIT (52,20)
10,	31	G.NYS	? INSTIT (75,15)
10,	32-33	BAS.C	ASCET.2 18 (1093,D 1+)
10,	32-33	BAS.C	BAPT 2,10,2 (286,44)
10,	32	BAS.C	ASCET.1 33,1 (997,B 8)
10,	33	BAS.C	ASCET.1 7,1 (929,A 4)
10,	33	BAS.C	EP A 190,1 (142,20)
10,	33	G.NAZ	OR B 2,54 (162,20)
11,	1	BAS.C	ASCET.1 43,1 (1028,C 5)
11,	1	BAS.C	REG.MOR 27,1 (748,A 7)
11,	1	BAS.C	REG.MOR 70,10 (825,B 2)
11,	1	BAS.C	SPIR.S 15,35 (366,12)
11,	1	G.NAZ	OR B 2,55 (164,15)
11,	1	G.NYS	CANT 2 (46,20+)
11,	1	G.NYS	CANT 3 (91,5)
11,	1	G.NYS	CANT 7 (212,3)
11,	1	G.NYS	CANT 15 (443,15)
11,	1	G.NYS	EP 25,1 (288,6)
11,	1	G.NYS	EVNOM 1,546 (184,11)
11,	1	G.NYS	EVNOM 2,259 (302,4)
11,	1	G.NYS	OR.DOM 5 (1180,B11)
11,	1	G.NYS	PERF (196,14)
11,	1	G.NYS	TVNC (15,12)
11,	1	G.NYS	? INSTIT (50,8)
11,	1	G.NYS	? INSTIT (64,19)
11,	2	BAS.C	SPIR.S 29,71 (500,7)
11,	3-5	BAS.C	REG.MOR 56,7 (788,B 4)
11,	3	BAS.C	? ENAR.ES (256,B 6)
11,	3	BAS.C	? EVNOM 4 (700,B 3+)
11,	3	G.NAZ	EPITAPH 61 (42,4)
11,	3	G.NAZ	OR 8,8 (797,B 4)
11,	3	G.NYS	ECCLES 5 (357,21)
11,	3	G.NYS	EVNOM 2,6 (227,28)
11,	3	G.NYS	STEPH.2 (103,2)
11,	3	G.NYS	VIRG 19 (488,22)
11,	4-5	BAS.C	REG.MOR 56 (788,B 1)
11,	4	BAS.C	EP A 207,4 (187,12)
11,	5	G.NYS	CANT 7 (220,15)
11,	6	BAS.C	? ENAR.ES (332,A14)
11,	7	BAS.C	EP A 207,4 (187,14)
11,	7	BAS.C	? ENAR.ES (256,B 5)
11,	12	BAS.C	AVCTOR 5 (341,C 9)
11,	12	BAS.C	SABEL 7 (616,B 8+)
11,	12	BAS.C	SPIR.S 4,6 (268,9)
11,	12	* BAS.C	SPIR.S 4,6 (270,26)
11,	12	BAS.C	SPIR.S 5,12 (282,15+)
11,	12	BAS.C	SPIR.S 5,12 (284,21)
11,	12	G.NAZ	OR 14,22 (885,C13)
11,	12	G.NYS	OPIF 23 (212,B10)
11,	14-15	BAS.C	BAPT 2,8,2 (248,5)
11,	15	BAS.C	? ENAR.ES (332,A 8)
11,	15	G.NYS	CANT 7 (220,4+)
11,	15	G.NYS	CANT 15 (451,12)
11,	16	BAS.C	ASCET.P 112,2 (138,11)
11,	16	BAS.C	ASCET.P 132,1 (161,16)
11,	16	BAS.C	ASCET.P 133,2 (162,10)
11,	16	BAS.C	ASCET.1 34,1 (1000,C 3)
11,	16	BAS.C	ASCET.1 35,2 (1005,A10)
11,	16	BAS.C	ASCET.2 138 (1173,C 7)
11,	16	BAS.C	ASCET.2 149 (1180,D 1)
11,	16	BAS.C	EP 53,2 (138,9)
11,	17-22	BAS.C	ASCET.1 22,1 (977,B 3)
11,	21	BAS.C	ASCET.2 304 (1300,A13)
11,	22-23	BAS.C	ASCET.2 310 (1304,B 8)
11,	22	BAS.C	ASCET.P 11,7 (52,13)
11,	22	BAS.C	ASCET.P 31,3 (78,4)
11,	22	BAS.C	ASCET.2 187 (1208,B10)
11,	22	BAS.C	ASCET.2 304 (1300,B 1)
11,	22	BAS.C	REG.MOR 30,1 (748,D 5)
11,	23-26	BAS.C	BAPT 1,3,2 (194,10)
11,	23-26	BAS.C	REG.MOR 21,3 (740,C 9)
11,	23-25	BAS.C	SPIR.S 27,66 (480,18)
11,	24-25	BAS.C	BAPT 2,3,1 (216,40)
11,	24-25	BAS.C	REG.MOR 21 (740,B10)
11,	24-25	G.NAZ	? ROM.4 (45,2)
11,	24	BAS.C	REG.MOR 21 (737,C 8)
11,	25	BAS.C	? ENAR.ES (321,B 2)
11,	25	G.NAZ	OR 16,11 (948,D 5)
11,	26	BAS.C	ASCET.2 234 (1240,A 7)
11,	26	BAS.C	ASCET.2 CAP,234 (1072,B11)
11,	27-29	BAS.C	REG.MOR 21,2 (740,B 2)
11,	27-29	G.NYS	TRIDVI (304,3)
11,	27	BAS.C	BAPT 1,3,3 (196,6)
11,	27	BAS.C	BAPT 1,3,3 (198,23)
11,	27	BAS.C	BAPT 2,3,1 (214,19+)
11,	27	BAS.C	BAPT 2,3,1 (216,26+)
11,	27	BAS.C	HYP (280,18)
11,	28-29	BAS.C	BAPT 2,3,1 (216,23)
11,	28-29	G.NYS	PERF (192,3)
11,	29-30	BAS.C	ASCET.2 A 314 (181,18)
11,	29	BAS.C	ASCET.P 134,1 (163,2)
11,	29	BAS.C	ASCET.2 172 (1196,A10)
11,	29	BAS.C	ASCET.2 309 (1304,A14)
11,	29	BAS.C	BAPT 1,3,3 (196,2)
11,	29	BAS.C	BAPT 1,3,3 (198,23)
11,	29	BAS.C	REG.MOR 80,22 (869,B10)
11,	29	G.NYS	CANT 10 (311,3)
11,	29	G.NYS	PERF (191,22)
11,	30-32	BAS.C	ASCET.1 55,4 (1049,B 1)
11,	31	BAS.C	PS.HOM (237,B11)
11,	31	BAS.C	? ENAR.ES (197,A 6)
11,	32	BAS.C	ASCET.2 140 (1176,D 2)
11,	32	BAS.C	ASCET.2 A 314 (181,20)
11,	32	BAS.C	IVLIT 6 (253,A11)
11,	32	BAS.C	PROV 5 (397,A10)
11,	34	BAS.C	REG.MOR 30,1 (748,D 8)
12,		G.NAZ	EP 111 (86,4)
12,	2	BAS.C	ASCET.2 230 (1236,B 6)
12,	3	AMPH	MAIOR (352,24)
12,	3	BAS.C	BAPT 1,2,21 (170,11)
12,	3	BAS.C	EVNOM A 2,19 (76,20)
12,	3	BAS.C	PS.HOM (325,C 5)
12,	3	BAS.C	REG.MOR 28,1 (748,B 6)
12,	3	BAS.C	SPIR (193,7)
12,	3	BAS.C	SPIR.S 11,27 (342,27)
12,	3	BAS.C	SPIR.S 16,38 (382,62)
12,	3	BAS.C	SPIR.S 18,47 (412,8)
12,	3	G.NYS	CANT 4 (106,9)
12,	3	G.NYS	DIFFER 4 (84,22)
12,	3	G.NYS	EVNOM 1,531 (180,4)
12,	3	G.NYS	FIDE (67,22)
12,	3	G.NYS	MACED (98,27)
12,	3	G.NYS	MACED (114,4)
12,	3	G.NYS	TRINIT (13,16)
12,	4-11	BAS.C	ASCET.1 35,2 (1005,C12)
12,	4-6	BAS.C	EVNOM A 3,4 (160,32+)
12,	4-6	BAS.C	SPIR.S 16,37 (376,23)
12,	4-6	BAS.C	? EVNOM 5 (729,B 1)
12,	4-6	BAS.C	? EVNOM 5 (768,A15)
12,	4-6	G.NYS	EVNOM 1,199 (84,23+)
12,	4-5	G.NAZ	OR F 31,29 (334,34+)
12,	4	BAS.C	ASCET.2 248 (1248,D 1)
12,	4	BAS.C	BAPT 1,2,20 (168,20)
12,	4	BAS.C	FIDE 3 (472,A10)

12,	4	BAS.C	PR.FIDE 4 (685,C 2)
12,	4	BAS.C	SPIR.S 16,37 (374,10)
12,	4	BAS.C	SPIR.S 16,38 (382,71)
12,	4	BAS.C	? ENAR.ES (493,B 8)
12,	4	BAS.C	? EVNOM 5 (716,D 1)
12,	4	BAS.C	? EVNOM 5 (717,A10)
12,	4	G.NAZ	CAR.TH 2,34 (962,230)
12,	4	G.NAZ	OR G 32,11 (108,15)
12,	4	G.NAZ	OR H 41,9 (336,18)
12,	4	G.NAZ	OR H 41,16 (350,7)
12,	4	G.NYS	CANT 9 (270,5)
12,	4	G.NYS	FIDE (66,10)
12,	4	G.NYS	STEPH.2 (105,5)
12,	5-[illegible]	G.NYS	STEPH.1 (79,2)
12,	5	BAS.C	SPIR.S 16,37 (376,21)
12,	6	BAS.C	IVD.DEI 4 (660,C 6)
12,	6	BAS.C	SPIR.S 16,37 (374,20+)
12,	6	BAS.C	SPIR.S 16,38 (378,23)
12,	6	BAS.C	? EVNOM 5 (717,A15)
12,	6	BAS.C	? EVNOM 5 (761,A11)
12,	6	G.NAZ	OR F 31,29 (334,33)
12,	6	G.NYS	AN.RES (132,A 1)
12,	6	G.NYS	DIFFER 4 (84,3)
12,	6	G.NYS	EP 24,15 (286,123)
12,	6	G.NYS	MACED (97,10)
12,	6	G.NYS	MACED (99,15)
12,	6	G.NYS	MACED (109,18)
12,	6	G.NYS	MACED (113,13)
12,	6	G.NYS	MACED (114,8)
12,	6	G.NYS	REFVT 11 (317,7)
12,	6	G.NYS	REFVT 44 (330,6)
12,	6	G.NYS	REFVT 51 (333,6)
12,	6	G.NYS	REFVT 126 (366,17)
12,	6	G.NYS	REFVT 197 (395,22)
12,	6	G.NYS	REFVT 206 (400,5)
12,	6	G.NYS	REFVT 217 (404,4)
12,	7-10	BAS.C	REG.MOR 58,2 (789,B 4)
12,	7	BAS.C	BAPT 1,2,20 (168,21)
12,	7	BAS.C	PR.FIDE 4 (685,C 2)
12,	7	BAS.C	REG.MOR 58 (789,A13)
12,	7	BAS.C	SABEL 6 (613,C 1)
12,	7	BAS.C	? ENAR.ES PR (121,B10)
12,	7	G.NYS	EP 17,1 (214,2)
12,	8-11	BAS.C	? EVNOM 5 (717,A 2)
12,	8-11	G.NAZ	OR G 32,11 (108,15)
12,	8-10	BAS.C	ASCET.P 3,15 (28,8)
12,	8-10	BAS.C	ASCET.1 7,2 (932,A 5)
12,	8-10	BAS.C	EP A 204,5 (177,27)
12,	8	BAS.C	ASCET.P 168 (191,9)
12,	8	BAS.C	ASCET.1 32,2 (996,D 4)
12,	[illegible]	BAS.C	ASCET.2 248 (1248,C 5)
12,	8	BAS.C	ASCET.2 CAP,248 (1073,A 4+)
12,	8	BAS.C	SPIR.S 5,10 (280,17)
12,	8	BAS.C	? ENAR.ES PR (121,A 2+)
12,	[illegible]	G.NAZ	OR B 2,54 (162,7)
12,	8	G.NAZ	OR E 26,14 (260,7)
12,	8	G.NYS	REFVT 220 (405,3)
12,	9-10	BAS.C	SPIR (195,2)
12,	9-10	BAS.C	SPIR.S 26,61 (468,22)
12,	9	P BAS.C	EVNOM A 3,7 (172,34)
12,	9	BAS.C	FIDE 3 (469,C 1)
12,	9	BAS.C	SPIR.S 19,49 (420,16)
12,	9	BAS.C	? ENAR.ES PR (121,C 2)
12,	9	BAS.C	? EVNOM 5 (716,D 2+)
12,	[illegible]	G.NYS	REFVT 220 (405,4)
12,	9	G.NYS	? INSTIT (60,12)
12,	10	BAS.C	EP A 204,5 (177,32)
12,	10	BAS.C	SPIR.S 16,38 (382,72)
12,	10	BAS.C	SPIR.S 19,49 (418,15+)
12,	10	BAS.C	? ENAR.ES PR (120,C 5+)

12,	10	BAS.C	? ENAR.ES PR (121,C 1+)
12,	10	BAS.C	? ENAR.ES PR (124,A15)
12,	10	G.NAZ	CAR.TH 2,34 (962,231)
12,	10	G.NAZ	OR G 32,11 (108,22+)
12,	10	G.NYS	CANT 7 (210,2)
12,	11-13	BAS.C	ASCET.P 3,15+ (28,10+)
12,	11	BAS.C	ASCET.P 168,1 (192,3)
12,	11	BAS.C	ASCET.2 248 (1248,D 1)
12,	11	BAS.C	ASCET.2 306 (1301,A 5)
12,	11	BAS.C	EVNOM A 3,4 (160,40)
12,	11	BAS.C	FIDE 3 (472,A11)
12,	11	BAS.C	IVD.DEI 4 (660,C 4)
12,	11	BAS.C	PR.FIDE 4 (685,C 1+)
12,	11	BAS.C	PS.HOM (416,C 2)
12,	11	BAS.C	SPIR.S 9,22 (326,32)
12,	11	BAS.C	SPIR.S 16,37 (376,27)
12,	11	BAS.C	? ENAR.ES PR (121,C 6)
12,	11	BAS.C	? EVNOM 5 (717,A13+)
12,	11	BAS.C	? EVNOM 5 (729,B 6)
12,	11	BAS.C	? EVNOM 5 (741,B 9)
12,	11	BAS.C	? EVNOM 5 (753,C 7)
12,	11	G.NAZ	OR A 42,1 (457,B13)
12,	11	G.NAZ	OR F 31,6 (286,4)
12,	11	G.NAZ	OR F 31,29 (334,34)
12,	11	G.NAZ	OR G 34,15 (226,7)
12,	11	G.NAZ	OR H 41,9 (334,17+)
12,	11	G.NYS	ABLAB (51,9)
12,	11	G.NYS	DIFFER 4 (84,4+)
12,	11	G.NYS	EP 24,15 (286,123)
12,	11	G.NYS	FIDE (66,11)
12,	11	G.NYS	MACED (97,10)
12,	11	G.NYS	MACED (99,15)
12,	11	G.NYS	MACED (109,18)
12,	11	G.NYS	MACED (113,14)
12,	11	G.NYS	ORDIN (338,11)
12,	11	G.NYS	REFVT 11 (317,7)
12,	11	G.NYS	REFVT 44 (330,6)
12,	11	G.NYS	REFVT 51 (333,6)
12,	11	G.NYS	REFVT 197 (395,22)
12,	11	G.NYS	REFVT 206 (400,5)
12,	11	G.NYS	REFVT 220 (405,5)
12,	11	G.NYS	REFVT 229 (409,4)
12,	11	G.NYS	TRINIT (12,9)
12,	12-30	G.NYS	CANT 14 (420,4)
12,	12-27	BAS.C	ASCET.1 35,1 (1004,A 5)
12,	12-27	G.NAZ	OR 14,8 (868,A12)
12,	12-26	G.NAZ	OR B 2,3 (88,4)
12,	12-21	G.NAZ	OR G 32,10 (106,12+)
12,	12-17	BAS.C	EP 97 (210,12+)
12,	12-13	BAS.C	REG.MOR 60,1 (793,D 5+)
12,	12	BAS.C	ASCET.P 3,14 (28,7)
12,	12	BAS.C	ASCET.P 107,1 (134,12)
12,	12	BAS.C	ASCET.1 24 (984,A 2)
12,	12	BAS.C	ASCET.2 147 (1180,A11)
12,	12	BAS.C	EP A 164,1 (97,15+)
12,	12	BAS.C	EP B 243,1 (68,6)
12,	12	BAS.C	? ASCET.2 (881,C 9)
12,	12	G.NYS	CANT 7 (216,4)
12,	12	G.NYS	CANT 13 (382,7)
12,	12	G.NYS	CANT 14 (423,13)
12,	12	P G.NYS	V.MOYS 2,184 (228,3)
12,	13	BAS.C	SPIR.S 12,28 (344,16)
12,	13	BAS.C	SPIR.S 26,61 (470,53)
12,	13	G.NAZ	OR 14,8 (868,A 9)
12,	13	G.NYS	CANT 14 (403,14)
12,	14-31	G.NYS	CANT 7 (210,3)
12,	14-21	BAS.C	EP A 203,3 (170,14)
12,	14-21	BAS.C	EP B 222 (7,34)
12,	14-21	G.NAZ	OR 19,10 (1053,C 6)
12,	14-18	BAS.C	? CREAT 2,5 (238,30)

12,	14-15	**BAS.C**	ASCET.1 41,2 (1024,B 4)
12,	14-15	**BAS.C**	? CREAT 1,7 (182,14)
12,	15-21	**BAS.C**	ASCET.P 3,3 (26,8)
12,	15-21	**BAS.C**	ASCET.1 7,1 (928,C 9)
12,	15-17	**G.NAZ**	OR G 32,12 (110,2)
12,	15-16	**BAS.C**	ASCET.1 24 (984,A 3+)
12,	16-21	**G.NYS**	CANT 7 (216,6+)
12,	18	**BAS.C**	SPIR.S 26,61 (470,46)
12,	20-21	**G.NYS**	TVNC (19,24+)
12,	20	**G.NYS**	CANT 13 (382,7)
12,	20	**G.NYS**	TVNC (20,6)
12,	21	**BAS.C**	ASCET.1 24 (984,A 9+)
12,	21	**BAS.C**	EP A 203,3 (170,10)
12,	21	**BAS.C**	EP B 243,1 (68,11)
12,	21	**BAS.C**	SPIR.S 26,61 (470,41)
12,	21	**G.NAZ**	OR 6,8 (732,B 6)
12,	21	**G.NAZ**	OR G 32,13 (112,2)
12,	21	**G.NYS**	CANT 13 (382,8)
12,	21	**G.NYS**	CANT 13 (393,20)
12,	21	**G.NYS**	CANT 13 (394,7)
12,	21	**G.NYS**	CANT 14 (406,12)
12,	22-23	**BAS.C**	? ASCET.2 (885,A 2)
12,	23	**G.NAZ**	OR B 2,99 (218,6)
12,	23	**G.NAZ**	OR H 40,40 (290,14)
12,	23	**G.NYS**	CANT 7 (216,13)
12,	25-27	**G.NAZ**	OR 6,20 (748,C 5)
12,	25	**BAS.C**	IVD.DEI 3 (657,D 3+)
12,	25	**BAS.C**	SPIR.S 26,61 (470,47)
12,	25	**G.NAZ**	OR 6,8 (732,B12)
12,	26-27	**G.NYS**	OR.CAT 32 (117,1)
12,	26	**BAS.C**	ASCET.P 155,4 (179,11)
12,	26	**BAS.C**	ASCET.P 191,1 (211,1)
12,	26	**BAS.C**	ASCET.1 7,2 (929,D 1)
12,	26	**BAS.C**	ASCET.1 28,1 (988,C 3)
12,	26	**BAS.C**	ASCET.2 175 (1197,D 6+)
12,	26	**BAS.C**	ASCET.2 182 (1204,C 4)
12,	26	**BAS.C**	EP B 242,1 (66,21)
12,	26	**BAS.C**	IVD.DEI 3 (657,D 1)
12,	26	**BAS.C**	SPIR.S 26,61 (470,50)
12,	26	**BAS.C**	? ASC.DIS 1 (649,B 3)
12,	26	**BAS.C**	? ASCET.2 (884,C15+)
12,	26	**BAS.C**	? ENAR.ES (632,B 6)
12,	26	**G.NYS**	STEPH.2 (104,13)
12,	26	**G.NYS**	VIRG 15,2 (448,21)
12,	27	**BAS.C**	EP 92,3 (203,36)
12,	27	**BAS.C**	EP A 156,1 (82,15)
12,	27	**BAS.C**	IVD.DEI 3 (660,A 5)
12,	27	**BAS.C**	IVD.DEI 3 (660,A13)
12,	27	**BAS.C**	PS.HOM (376,C 9)
12,	27	**BAS.C**	? EVNOM 4 (700,A11)
12,	27	**G.NYS**	TVNC (19,4)
12,	27	**G.NYS**	TVNC (23,12+)
12,	28	**BAS.C**	HEXAEM 5,6 (304,16)
12,	28	**BAS.C**	PS.HOM (376,C10)
12,	28	**BAS.C**	SPIR.S 16,39 (386,28)
12,	28	**BAS.C**	? ENAR.ES (284,C 6)
12,	28	**BAS.C**	? ENAR.ES (432,C 7)
12,	28	**G.NAZ**	OR F 27,8 (90,30)
12,	28	**G.NAZ**	OR G 32,11 (108,10+)
12,	28	**G.NYS**	CANT 7 (211,11)
12,	28	**G.NYS**	CANT 13 (382,14)
12,	28	**G.NYS**	REFVT 220 (405,4)
12,	28	**G.NYS**	V.MOYS 2,184 (228,6)
12,	29-30	**G.NAZ**	OR G 32,12 (110,11)
12,	29	**G.NAZ**	OR F 27,8 (92,31)
12,	29	**G.NYS**	V.MOYS 2,161 (208,1)
12,	31	**G.NYS**	BEAT 5 (1249,C 4)
12,	31	**G.NYS**	? INSTIT (59,20)
13,	1-3	**BAS.C**	ASCET.2 282 (1280,C 5)
13,	1-3	**BAS.C**	BAPT 1,2,24 (178,33)
13,	1-3	**BAS.C**	BAPT 1,3,3 (198,25)
13,	1-3	**BAS.C**	BAPT 2,8,8 (264,28)
13,	1-3	**BAS.C**	EP A 204,1 (173,16)
13,	1-3	**G.NYS**	? INSTIT (59,21+)
13,	1-2	**BAS.C**	PR.FIDE 5 (688,B13)
13,	1-2	**G.NYS**	BASIL (118,1)
13,	1	**BAS.C**	PRINCIP 3 (476,D 1)
13,	1	**BAS.C**	PRINCIP 3 (477,A 1+)
13,	1	**G.NYS**	? INSTIT (60,11)
13,	2	**BAS.C**	ASCET.P 187 (207,10)
13,	2	**BAS.C**	ASCET.2 179 (1201,B 9)
13,	2	**BAS.C**	ASCET.2 CAP,179 (1068,A 2)
13,	2	**G.NAZ**	OR F 28,20 (142,10)
13,	3	**BAS.C**	ASCET.P 187 (207,12)
13,	3	**BAS.C**	ASCET.1 PR,3 (896,A14)
13,	3	**BAS.C**	ASCET.2 179 (1201,B11)
13,	3	**BAS.C**	ASCET.2 CAP,179 (1068,A 4)
13,	4-[illegible]	**BAS.C**	ASCET.P 86,4 (120,10)
13,	4-8	**BAS.C**	ASCET.2 200 (1216,B 4)
13,	4-[illegible]	**G.NYS**	? INSTIT (60,4)
13,	4-5	**BAS.C**	ASCET.P 3,5 (26,15)
13,	4-5	**BAS.C**	ASCET.1 7,1 (928,D 7+)
13,	4-5	**BAS.C**	EP A 130,2 (44,23)
13,	4-5	**BAS.C**	? ENAR.ES (196,A 9)
13,	4-5	**BAS.C**	? ENAR.ES (632,B 5)
13,	4	**BAS.C**	ASCET.P 142 (170,3+)
13,	4	**BAS.C**	ASCET.P 144,2 (171,10)
13,	4	**BAS.C**	ASCET.P 164 (187,8)
13,	4	**BAS.C**	ASCET.P 165 (188,10)
13,	4	**BAS.C**	ASCET.2 49 (1116,C 4+)
13,	4	**BAS.C**	ASCET.2 56 (1120,C 5+)
13,	4	**BAS.C**	ASCET.2 CAP,49 (1056,C13)
13,	4	**BAS.C**	ASCET.2 CAP,56 (1057,A 7)
13,	4	**G.NYS**	TVNC (25,22)
13,	5-8	**BAS.C**	ASCET.P 165,1 (189,1+)
13,	5	**BAS.C**	ASCET.2 246 (1248,A 1+)
13,	5	**BAS.C**	ASCET.2 CAP,246 (1072,D11)
13,	5	**BAS.C**	BAPT 2,12,2 (294,14)
13,	5	**BAS.C**	EP 65 (155,9)
13,	5	**BAS.C**	SPIR.S 30,79 (528,2)
13,	5	**G.NAZ**	? ROM.4 (47,2)
13,	5	**G.NAZ**	? ROM.4 (50,4)
13,	5	**G.NYS**	EP 19,9 (248,78)
13,	7	**BAS.C**	EP 65 (155,9)
13,	7	**G.NAZ**	EP 223,8 (161,22)
13,	7	**G.NAZ**	OR 7,24 (788,A 1)
13,	7	**G.NYS**	BASIL (118,14)
13,	8	**BAS.C**	EP 65 (155,10)
13,	8	**BAS.C**	PR.FIDE 5 (688,C 4)
13,	8	**G.NYS**	AN.RES (96,A15)
13,	8	**G.NYS**	? INSTIT (60,9)
13,	8	**G.NYS**	? INSTIT (60,11)
13,	9	**BAS.C**	EP B 235,3 (46,2)
13,	9	**BAS.C**	PS.HOM (365,A 4)
13,	9	**G.NAZ**	OR F 28,20 (140,6)
13,	9	**G.NYS**	CANT PR (6,9)
13,	9	**G.NYS**	CANT 11 (324,16)
13,	9	**G.NYS**	CANT 11 (326,17)
13,	9	**G.NYS**	CANT 11 (336,5)
13,	10	**BAS.C**	EP B 233,2 (41,24)
13,	10	**BAS.C**	EP B 235,3 (46,5)
13,	10	**BAS.C**	PR.FIDE 2 (681,A14)
13,	10	**BAS.C**	PR.FIDE 3 (684,A 9)
13,	11-12	**BAS.C**	HEXAEM 1,4 (104,10)
13,	11	**BAS.C**	PR.FIDE 2 (681,B 2+)
13,	11	**BAS.C**	PS.HOM (389,C 3)
13,	11	**G.NYS**	OPIF 30 (256,A 7+)
13,	12	**AMPH**	? ABRAHAM (302,428)
13,	12	**BAS.C**	BAPT 1,2,5 (120,30)
13,	12	**BAS.C**	EVNOM A 3,7 (174,42)

13,	12	BAS.C	LIBRIS 2,7 (86,5)
13,	12	BAS.C	PR.FIDE 2 (681,A 7+)
13,	12	BAS.C	PS.HOM (337,A 3)
13,	12	BAS.C	PS.HOM (365,A 4)
13,	12	BAS.C	PS.HOM (377,C 6)
13,	12	BAS.C	PS.HOM (421,B13)
13,	12	BAS.C	SPIR.S 14,33 (362,43)
13,	12	BAS.C	? ASC.DIS 2 (652,C11)
13,	12	BAS.C	? ENAR.ES (505,A 6)
13,	12	G.NAZ	CAR.HIS 2,3 (1500,286)
13,	12	G.NAZ	CAR.HIS 2,4 (1512,85)
13,	12	G.NAZ	CAR.TH 2,10 (686,78)
13,	12	G.NAZ	EP 165,8 (120,20)
13,	12	G.NAZ	OR 7,17 (776,C 6)
13,	12	G.NAZ	OR 12,4 (848,A13)
13,	12	G.NAZ	OR 14,23 (888,A 9)
13,	12	G.NAZ	OR 17,4 (969,C 8)
13,	12	G.NAZ	OR A 45,3 (628,A10)
13,	12	G.NAZ	OR B 2,55 (164,4)
13,	12	G.NAZ	OR D 20,1 (58,15+)
13,	12	G.NAZ	OR D 20,12 (82,10+)
13,	12	G.NAZ	OR E 24,19 (82,12)
13,	12	G.NAZ	OR F 27,10 (98,22)
13,	12	G.NAZ	OR F 28,17 (134,8+)
13,	12	G.NAZ	OR F 28,20 (142,11)
13,	12	G.NAZ	OR F 29,11 (200,17)
13,	12	G.NAZ	OR G 32,15 (116,13+)
13,	12	G.NAZ	OR H 38,7 (116,21)
13,	12	G.NYS	CANT 3 (86,17)
13,	12	G.NYS	CANT 3 (90,11)
13,	12	G.NYS	CANT 5 (168,15)
13,	12	G.NYS	CANT 9 (267,20)
13,	12	G.NYS	CANT PR (6,9)
13,	12	G.NYS	CANT 11 (324,16)
13,	12	G.NYS	CANT 11 (336,5)
13,	12	G.NYS	MELET (454,10)
13,	12	G.NYS	PYTH (107,8)
13,	12	G.NYS	REFVT 2 (313,2)
13,	12	G.NYS	V.MOYS 2,232 (266,2)
13,	12	G.NYS	V.MOYS 2,251 (278,4)
13,	13	AMPH	HAER 3 (188,116)
13,	13	BAS.C	PR.FIDE 5 (688,C 7)
13,	13	G.NAZ	OR 14,2 (860,B 6)
13,	13	G.NAZ	OR G 32,23 (134,4)
13,	13	G.NYS	AN.RES (96,B 3)
13,	13	G.NYS	BASIL (116,23)
13,	13	G.NYS	BASIL (117,2)
13,	13	G.NYS	BASIL (117,23)
13,	13	G.NYS	BASIL (118,2)
13,	13	G.NYS	BASIL (118,13)
13,	13	G.NYS	? EPHR (828,D 3)
13,	13	G.NYS	? EPHR (848,C 4)
14,	2	BAS.C	SPIR.S 26,62 (472,28)
14,	2	G.NAZ	OR B 2,95 (214,17)
14,	2	G.NYS	APOLIN (147,7)
14,	2	G.NYS	CANT 9 (278,6)
14,	2	G.NYS	EVNOM A 3,2,158 (104,4)
14,	2	G.NYS	STEPH.1 (92,6)
14,	2	G.NYS	V.MOYS 2,173 (218,6)
14,	2	G.NYS	V.MOYS 2,174 (220,2)
14,	2	G.NYS	? OCCVRS (1177,A 1)
14,	4	BAS.C	HEXAEM 7,6 (418,19)
14,	7-8	G.NYS	DI.NAT (1128,A 8)
14,	9	G.NYS	DI.NAT (1128,A 8)
14,	12	BAS.C	EP A 203,4 (171,19)
14,	12	BAS.C	EP A 205 (182,24)
14,	14	BAS.C	ASCET.2 278 (1277,C 8+)
14,	14	BAS.C	ASCET.2 CAP,278 (1076,B14)
14,	15	BAS.C	PS.HOM (304,A15)
14,	15	BAS.C	PS.HOM (321,D 3)

14,	15	G.NAZ	OR F 31,12 (298,12+)
14,	15	G.NYS	INSC.PS 2,3 (77,8)
14,	19	G.NAZ	OR 16,2 (936,C 5)
14,	19	G.NYS	PENT (697,D 3)
14,	20	BAS.C	? ENAR.ES (493,B 5)
14,	20	G.NYS	CANT 1 (41,15)
14,	20	G.NYS	V.MOYS 2,140 (194,10)
14,	20	G.NYS	? OCCVRS (1152,B 8)
14,	20	G.NYS	? OCCVRS (1156,A 1)
14,	21	G.NAZ	OR H 41,15 (348,4)
14,	22	G.NAZ	OR A 43,35 (544,C 1)
14,	22	G.NAZ	OR H 41,15 (348,3)
14,	23	BAS.C	ASCET.1 45,1 (1033,A 2)
14,	24-25	BAS.C	SPIR.S 16,37 (374,4)
14,	24-25	BAS.C	? ENAR.ES (284,C10)
14,	24-25	BAS.C	? ENAR.ES PR (124,D 2)
14,	24	BAS.C	? ENAR.ES (284,C 8)
14,	24	G.NAZ	OR B 2,8 (100,15)
14,	25	BAS.C	ASCET.1 26 (985,C 8+)
14,	25	BAS.C	ASCET.1 CAP,26 (904,A 1)
14,	25	G.NAZ	OR D 23,4 (286,8)
14,	25	G.NAZ	OR E 26,5 (236,14)
14,	26	BAS.C	ASCET.P 174,4 (197,13)
14,	26	BAS.C	ASCET.1 39 (1017,D 5)
14,	26	BAS.C	ASCET.1 39 (1020,A 8)
14,	26	BAS.C	ASCET.1 40 (1020,D 5+)
14,	26	BAS.C	ASCET.2 220 (1228,C 7)
14,	28	G.NAZ	OR B 2,7 (96,4)
14,	29-30	G.NAZ	OR G 32,12 (110,7)
14,	29	BAS.C	ASCET.2 303 (1297,A 3)
14,	29	BAS.C	? ENAR.ES PR (120,C11)
14,	30	BAS.C	ASCET.P 136,3 (165,11)
14,	30	BAS.C	ASCET.P 137,3 (166,13)
14,	30	BAS.C	ASCET.1 45,1 (1032,D 6+)
14,	30	BAS.C	ASCET.2 173 (1197,A11)
14,	30	BAS.C	ASCET.2 208 (1221,B 6)
14,	32	G.NAZ	OR A 42,1 (457,B11)
14,	32	G.NAZ	OR G 32,11 (108,9)
14,	33	G.NAZ	OR 19,10 (1053,C 4)
14,	33	G.NAZ	OR A 42,1 (457,B12)
14,	34-35	BAS.C	REG.MOR 73,6 (853,B 3)
14,	34	BAS.C	ASCET.P 136,3 (165,12)
14,	34	BAS.C	ASCET.2 208 (1221,B 7)
14,	34	BAS.C	REG.MOR 73 (853,A12)
14,	34	G.NYS	ECCLES 7 (409,20)
14,	35	G.NYS	ECCLES 7 (409,21+)
14,	39-40	BAS.C	ASCET.1 45,2 (1033,A11)
14,	40	BAS.C	ASCET.P 10,7 (51,6)
14,	40	BAS.C	ASCET.P 197,1 (216,2)
14,	40	BAS.C	ASCET.1 21 (976,C13)
14,	40	BAS.C	ASCET.1 24 (981,D 2+)
14,	40	BAS.C	ASCET.1 33,1 (997,B10)
14,	40	BAS.C	ASCET.2 72 (1133,A11)
14,	40	BAS.C	ASCET.2 108 (1156,C 5)
14,	40	BAS.C	ASCET.2 238 (1241,C 3)
14,	40	BAS.C	ASCET.2 276 (1276,C 8)
14,	40	BAS.C	BAPT 2,8,7 (262,30)
14,	40	G.NYS	CANT 4 (112,20)
14,	40	G.NYS	CANT 4 (121,9)
15,	4	BAS.C	EP A 125,2 (32,10)
15,	4	BAS.C	EP A 140,2 (62,21)
15,	4	BAS.C	PR.FIDE 4 (685,B 2)
15,	4	* G.NAZ	EP A 102,27 (82,13)
15,	4	G.NAZ	EP A 202,16 (92,20)
15,	4	G.NAZ	OR H 40,45 (306,32)
15,	4	G.NAZ	? CAR.TH 1,33 (514,8)
15,	4	G.NYS	APOLIN (218,17)
15,	4	G.NYS	DI.LVM (228,21)
15,	5-7	BAS.C	PR.FIDE 4 (685,B 2)
15,	6	AMPH	PATER 14 (151,351)

15,	9	BAS.C	PS.HOM (452,B15)
15,	9	G.NAZ	OR B 2,54 (162,17)
15,	9	G.NYS	? EPHR (821,B 5)
15,	10	BAS.C	HVMIL 3 (532,A11)
15,	10	BAS.C	PS.HOM (397,B 1)
15,	10	BAS.C	PS.HOM (441,C14)
15,	10	BAS.C	REG.MOR 55,2 (784,C 3)
15,	10	G.NAZ	OR A 42,26 (489,B13)
15,	12	G.NYS	OPIF 25 (224,A 1)
15,	12	G.NYS	TVNC (10,9)
15,	13	G.NYS	TVNC (12,11)
15,	14	BAS.C	? EVNOM 4 (677,B 9)
15,	14	G.NAZ	EP A 102,22 (80,19)
15,	14	G.NAZ	OR F 28,5 (110,12)
15,	14	G.NYS	APOLIN (195,10)
15,	14	G.NYS	EVNOM 1,288 (111,20)
15,	14	G.NYS	EVNOM A 3,8,13 (243,17)
15,	15	BAS.C	ASCET.P 15,2 (64,13)
15,	15	BAS.C	ASCET.2 98 (1149,D 3)
15,	17	BAS.C	SPIR.S 11,27 (342,22)
15,	17	BAS.C	? EVNOM 4 (677,B 9)
15,	17	G.NAZ	OR F 28,5 (110,13)
15,	17	G.NYS	EVNOM 1,288 (111,19)
15,	17	G.NYS	EVNOM A 3,8,13 (243,16)
15,	17	G.NYS	TVNC (12,12)
15,	18	BAS.C	GRATIA 6 (232,C 7)
15,	19	G.NYS	BEAT 7 (1277,D 1)
15,	19	G.NYS	EVNOM A 3,8,18 (245,9+)
15,	19	G.NYS	PASC (251,19)
15,	20	G.NAZ	CAR.HIS A (136,/96)
15,	20	G.NYS	APOLIN (226,18)
15,	20	G.NYS	EVNOM A 3,2,54 (70,15)
15,	20	G.NYS	PERF (176,3)
15,	20	G.NYS	PERF (202,2)
15,	20	G.NYS	PERF (204,5)
15,	20	G.NYS	PERF (206,1)
15,	20	G.NYS	REFVT 81 (345,19)
15,	20	G.NYS	REFVT 81+ (346,4+)
15,	20	G.NYS	TVNC (12,14+)
15,	20	G.NYS	TVNC (13,2)
15,	20	G.NYS	TVNC (15,7)
15,	21-22	G.NAZ	OR G 37,6 (284,21)
15,	21	G.NYS	APOLIN (215,1)
15,	21	G.NYS	DI.NAT (1148,A13)
15,	21	G.NYS	EVNOM A 3,4,10 (137,5)
15,	21	G.NYS	INSC.PS 2,8 (96,26)
15,	21	G.NYS	OR.CAT 16 (71,10)
15,	21	G.NYS	TVNC (12,15+)
15,	22-28	G.NYS	TVNC (17,1)
15,	22-23	G.NAZ	CAR.TH 2,34 (963,251)
15,	22	BAS.C	ASCET.1 2,3 (913,C13)
15,	22	BAS.C	EP B 261,2 (116,9)
15,	22	BAS.C	SPIR.S 14,31 (356,32+)
15,	22	BAS.C	? ENAR.ES (348,D 2)
15,	22	G.NAZ	CAR.HIS 2,3 (1487,104)
15,	22	G.NAZ	OR G 33,9 (176,14)
15,	22	G.NAZ	OR H 38,4 (108,5+)
15,	22	G.NYS	APOLIN (226,19)
15,	22	G.NYS	INSC.PS 2,8 (97,5)
15,	22	G.NYS	OR.DOM 5 (1185,A 1)
15,	22	G.NYS	TVNC (13,11)
15,	23	BAS.C	EP 22,1 (54,53)
15,	23	BAS.C	REG.MOR 70 (841,A13)
15,	23	BAS.C	? ENAR.ES (313,A 9)
15,	23	BAS.C	? ENAR.ES (340,A16)
15,	23	G.NAZ	CAR.HIS A (136,/96)
15,	23	G.NYS	CANT 15 (459,17)
15,	23	G.NYS	PERF (206,1)
15,	23	G.NYS	REFVT 81+ (346,4+)
15,	23	G.NYS	REFVT 84 (346,25)
15,	24	BAS.C	PS.HOM (416,A 6)
15,	24	BAS.C	PS.HOM (432,B 6)
15,	24	G.NAZ	CAR.TH 2,34 (963,252)
15,	24	P G.NYS	ABLAB (49,19)
15,	24	G.NYS	AR.SAB (72,12)
15,	24	* G.NYS	AR.SAB (77,1)
15,	24	G.NYS	AR.SAB (77,26)
15,	24	G.NYS	AR.SAB (78,8)
15,	24	G.NYS	AR.SAB (79,8)
15,	24	G.NYS	CANT 14 (421,14)
15,	24	G.NYS	EP 5,9 (162,76)
15,	24	G.NYS	TRIDVI (285,22)
15,	24	G.NYS	TVNC (10,1)
15,	24	G.NYS	TVNC (15,10)
15,	24	G.NYS	TVNC (21,9)
15,	24	G.NYS	TVNC (26,21)
15,	24	G.NYS	TVNC (27,8+)
15,	24	G.NYS	TVNC (27,25+)
15,	25	BAS.C	? ENAR.ES (581,B 4)
15,	25	BAS.C	? ENAR.ES (652,A14)
15,	25	* G.NAZ	OR F 30,4 (230,2)
15,	25	G.NYS	TVNC (5,6)
15,	25	G.NYS	TVNC (27,19+)
15,	25	G.NYS	TVNC (28,3)
15,	26	G.NAZ	? CHR.PAT (298,/99)
15,	26	G.NAZ	? CHR.PAT (334,/40)
15,	26	G.NYS	ASCENS (326,12)
15,	26	G.NYS	MORT (65,24)
15,	26	G.NYS	TRIDVI (283,7)
15,	26	G.NYS	TRIDVI (285,21)
15,	26	G.NYS	TVNC (26,19)
15,	26	G.NYS	TVNC (27,9)
15,	26	G.NYS	TVNC (28,5)
15,	27	G.NYS	AR.SAB (78,26)
15,	27	G.NYS	TVNC (27,8)
15,	28	BAS.C	? ENAR.ES (513,B 7+)
15,	28	BAS.C	? EVNOM 4 (693,B 5+)
15,	28	* G.NAZ	OR F 30,5 (232,2)
15,	28	G.NAZ	OR F 30,5 (234,11)
15,	28	G.NAZ	OR F 30,6 (238,31)
15,	28	G.NYS	AN.RES (104,A10+)
15,	28	G.NYS	AN.RES (105,A 1)
15,	28	G.NYS	AN.RES (132,A 1)
15,	28	G.NYS	AR.SAB (72,11)
15,	28	G.NYS	AR.SAB (78,7)
15,	28	G.NYS	AR.SAB (78,27)
15,	28	G.NYS	AR.SAB (79,5+)
15,	28	G.NYS	CANT 4 (124,12)
15,	28	G.NYS	CANT 15 (469,6)
15,	28	G.NYS	EVNOM 1,193+ (83,6+)
15,	28	G.NYS	INFANT (85,28)
15,	28	G.NYS	OR.CAT 36 (140,3)
15,	28	G.NYS	PVLCHER (469,19)
15,	28	G.NYS	REFVT 124 (365,18)
15,	28	G.NYS	REFVT 200 (396,25)
15,	28	G.NYS	TRIDVI (303,11)
15,	28	G.NYS	TVNC (3,2)
15,	28	G.NYS	TVNC (4,8)
15,	28	G.NYS	TVNC (5,7)
15,	28	* G.NYS	TVNC (6,12)
15,	28	G.NYS	TVNC (6,17)
15,	28	G.NYS	TVNC (7,2)
15,	28	G.NYS	TVNC (9,9+)
15,	28	G.NYS	TVNC (10,1)
15,	28	G.NYS	TVNC (16,12+)
15,	28	G.NYS	TVNC (17,14+)
15,	28	G.NYS	TVNC (18,1+)
15,	28	G.NYS	TVNC (20,3)
15,	28	G.NYS	TVNC (25,3)
15,	28	G.NYS	TVNC (28,9)

15,	31	BAS.C	ASCET.P 126,4 (156,6)
15,	31	BAS.C	PS.HOM (261,B11)
15,	31	G.NAZ	CAR.HIS 1,12 (1209,593)
15,	31	G.NAZ	CAR.HIS 1,68 (1413,54)
15,	31	G.NAZ	CAR.HIS 1,89 (1444,22)
15,	31	G.NAZ	OR E 26,1 (224,3)
15,	31	G.NYS	BASIL (116,8)
15,	31	G.NYS	CANT 10 (307,10)
15,	31	G.NYS	CANT 12 (366,20)
15,	31	G.NYS	ECCLES 6 (381,5+)
15,	31	G.NYS	MORT (52,25)
15,	32	G.NYS	PASC (251,15)
15,	32	G.NYS	PASC (264,29+)
15,	33	AMPH	IAMBI (31,76)
15,	33	BAS.C	AVCTOR 9 (348,C 4)
15,	33	BAS.C	EP B 223,2 (10,11)
15,	33	BAS.C	LIBRIS 4,3 (90,8)
15,	33	BAS.C	? ENAR.ES (636,B 9)
15,	34	G.NAZ	EP 11,5 (14,2)
15,	35-38	BAS.C	REG.MOR 68,1 (805,C13)
15,	35-38	G.NYS	AN.RES (152,C 2)
15,	35	G.NYS	AN.RES (152,C14)
15,	35	G.NYS	TVNC (10,10)
15,	36-44	G.NYS	TVNC (10,18+)
15,	36-38	AMPH	HAER 28 (214,/86+)
15,	36-38	G.NYS	PASC (259,18)
15,	36-37	G.NYS	AN.RES (153,B 1)
15,	36	G.NYS	AN.RES (153,A 4)
15,	36	G.NYS	CANT 12 (345,9)
15,	36	G.NYS	ECCLES 6 (381,17)
15,	37-38	G.NYS	AN.RES (156,A 1)
15,	37	G.NYS	AN.RES (157,A 3)
15,	40-41	G.NYS	AN.RES (153,A 8)
15,	40	BAS.C	EP B 260,8 (114,11)
15,	41-42	BAS.C	SPIR.S 16,40 (388,12)
15,	41	AMPH	MAIOR (344,28+)
15,	41	BAS.C	EVNOM A 3,2 (150,6)
15,	41	BAS.C	SPIR.S 24,55 (448,7)
15,	41	BAS.C	? ENAR.ES (556,A 7)
15,	41	G.NAZ	OR F 28,30 (170,26)
15,	41	G.NAZ	OR G 32,8 (100,4)
15,	41	G.NYS	HEXAEM (113,D12+)
15,	41	G.NYS	REFVT 42 (329,7)
15,	42-44	BAS.C	GRATIA 6 (232,C 8+)
15,	42-44	BAS.C	REG.MOR 68,1 (805,D 6)
15,	42-44	G.NYS	AN.RES (153,C14)
15,	42-43	BAS.C	PS.HOM A (112,B12)
15,	42-43	G.NYS	AN.RES (156,A 9+)
15,	42-43	G.NYS	AN.RES (157,A 9)
15,	42-43	G.NYS	AN.RES (160,B 2+)
15,	42	BAS.C	PS.HOM (389,A12)
15,	42	BAS.C	? EVNOM 5 (728,A13+)
15,	42	G.NYS	OR.CAT 26 (99,2)
15,	43-44	BAS.C	PS.HOM (389,A14)
15,	44	BAS.C	SPIR.S 28,69 (494,38)
15,	44	G.NYS	AN.RES (156,B 1)
15,	45-49	G.NAZ	OR G 33,9 (176,14)
15,	45	AMPH	? ABRAHAM (300,378)
15,	45	BAS.C	? ENAR.ES (465,A 9)
15,	45	G.NAZ	OR E 24,9 (56,28+)
15,	45	G.NAZ	OR F 30,1 (226,9)
15,	45	G.NAZ	OR F 30,5 (234,7)
15,	45	G.NAZ	OR H 39,2 (152,7)
15,	45	G.NAZ	OR H 39,13 (178,26)
15,	45	G.NAZ	OR H 39,15 (182,2)
15,	45	G.NYS	AN.RES (136,B10)
15,	45	G.NYS	AN.RES (157,A13)
15,	45	G.NYS	APOLIN (144,24+)
15,	45	G.NYS	APOLIN (145,7)
15,	45	* G.NYS	APOLIN (146,7)

15,	45	G.NYS	APOLIN (146,14)
15,	45	* G.NYS	APOLIN (213,15)
15,	45	G.NYS	APOLIN (213,19)
15,	45	G.NYS	APOLIN (223,26)
15,	46	BAS.C	SPIR.S 18,47 (414,38+)
15,	47-49	G.NYS	SALVT (310,19)
15,	47-49	G.NYS	TVNC (11,20+)
15,	47-48	* G.NYS	APOLIN (191,9)
15,	47-48	G.NYS	CANT 5 (162,14)
15,	47-48	G.NYS	TVNC (11,10)
15,	47	BAS.C	PS.HOM (320,C14)
15,	47	BAS.C	PS.HOM (456,C12)
15,	47	BAS.C	SPIR.S 4,6 (268,13)
15,	47	BAS.C	SPIR.S 18,47 (414,36+)
15,	47	BAS.C	? ENAR.ES (465,A 9)
15,	47	G.NAZ	EP A 101,30 (48,11)
15,	47	G.NAZ	EP A 202,13 (92,9)
15,	47	G.NAZ	OR H 38,1 (104,5)
15,	47	* G.NYS	APOLIN (145,13)
15,	47	* G.NYS	APOLIN (146,22)
15,	47	G.NYS	APOLIN (160,28)
15,	47	G.NYS	APOLIN (186,6)
15,	47	G.NYS	EVNOM 1,496 (169,22)
15,	47	G.NYS	INSC.PS 2,8 (96,27)
15,	47	G.NYS	OPIF 18 (193,C12)
15,	47	G.NYS	OPIF 22 (204,D 6)
15,	47	G.NYS	VIRG 12,2 (404,35)
15,	48-49	BAS.C	EP B 260,8 (114,11)
15,	48	AMPH	BAPT 3 (157,67)
15,	48	BAS.C	? EVNOM 4 (700,A14)
15,	48	G.NAZ	EP A 101,30 (48,11)
15,	48	G.NYS	APOLIN (145,17+)
15,	48	* G.NYS	APOLIN (213,14+)
15,	48	G.NYS	APOLIN (213,17+)
15,	48	* G.NYS	APOLIN (214,1)
15,	48	G.NYS	APOLIN (214,7)
15,	49	BAS.C	PS.HOM (452,A12)
15,	49	BAS.C	PS.HOM A (109,B 6)
15,	49	BAS.C	SPIR.S 14,32 (360,19)
15,	49	BAS.C	? ENAR.ES (276,C 2)
15,	49	BAS.C	? ENAR.ES (492,B 5)
15,	49	BAS.C	? EVNOM 4 (700,B 1)
15,	49	G.NAZ	EP A 102,11 (74,21+)
15,	50-53	G.NAZ	? CHR.PAT (268,/59)
15,	50	* BAS.C	SPIR.S 29,72 (506,30)
15,	50	BAS.C	? EVNOM 5 (728,A13+)
15,	50	G.NYS	CANT 14 (404,10)
15,	50	G.NYS	INSC.PS 2,15 (163,22)
15,	50	G.NYS	OR.CAT 26 (99,2)
15,	51-52	BAS.C	HEXAEM 8,8 (472,7+)
15,	51-52	G.NYS	OPIF 22 (205,D 3)
15,	51	G.NYS	AN.RES (152,B11)
15,	51	G.NYS	MORT (62,14+)
15,	51	G.NYS	MORT (63,3+)
15,	52-54	G.NYS	V.MOYS 2,145 (196,6)
15,	52	BAS.C	EP 46,5 (123,29)
15,	52	BAS.C	HEXAEM 6,5 (350,3)
15,	52	G.NAZ	OR 7,21 (784,B 2)
15,	52	G.NYS	AN.RES (136,C 4)
15,	52	G.NYS	OPIF 22 (205,D10)
15,	52	G.NYS	OPIF 22 (208,A 6)
15,	52	G.NYS	PASC (252,1+)
15,	52	G.NYS	PASC (261,21)
15,	52	G.NYS	PASC (268,22)
15,	52	G.NYS	PERF (204,6)
15,	52	G.NYS	V.MACR 24 (218,6)
15,	52	G.NYS	V.MOYS 2,191 (236,15)
15,	53-54	BAS.C	? CREAT 1,17 (212,30)
15,	53-54	BAS.C	? EVNOM 5 (712,B 4)
15,	53-54	G.NAZ	CAR.HIS 1,12 (1209,591)

15,	53-54	G.NAZ	OR A 45,13 (640,C14)
15,	53-54	G.NAZ	OR H 40,4 (202,8)
15,	53-54	G.NAZ	OR H 40,4 (204,13)
15,	53-54	G.NAZ	OR H 40,29 (264,9)
15,	53-54	G.NAZ	OR H 40,31 (270,28)
15,	53-54	G.NYS	CANT 11 (331,17)
15,	53-54	G.NYS	MORT (40,10)
15,	53-54	G.NYS	OPIF 22 (205,C13)
15,	53-54	G.NYS	OPIF 22 (208,A 9)
15,	53-54	G.NYS	PROF (134,19)
15,	53-54	G.NYS	REFVT 3 (313,15)
15,	53-54	G.NYS	THEOPH (125,6)
15,	53-54	G.NYS	TVNC (11,15)
15,	53	AMPH	FR 6,4 (234,39)
15,	53	G.NAZ	OR H 39,13 (178,22)
15,	53	G.NYS	AN.RES (157,A 8)
15,	53	G.NYS	BENEF (103,15)
15,	53	G.NYS	CANT 9 (272,3)
15,	53	G.NYS	PVLCHER (471,14)
15,	53	G.NYS	REFVT 179 (387,22)
15,	53	G.NYS	TRINIT (7,22)
15,	53	G.NYS	V.MACR 24 (218,9)
15,	53	G.NYS	? RESVR (319,16)
15,	54-57	G.NAZ	? CHR.PAT (160,427)
15,	54-56	G.NAZ	EP A 202,15 (92,18)
15,	54-55	BAS.C	BAPT 1,2,11 (136,7)
15,	54	BAS.C	EP B 292 (166,8+)
15,	54	BAS.C	GENER 2 (1461,B12)
15,	54	BAS.C	PS.HOM (432,C 5)
15,	54	BAS.C	TR.DEOS 4 (1496,A10)
15,	55	AMPH	PATER 4 (142,86)
15,	55	AMPH	PATER 15 (152,378)
15,	55	G.NAZ	CAR.HIS 1,38 (1328,40)
15,	55	G.NAZ	OR A 45,22 (653,C 5)
15,	55	G.NYS	QVADR.2 (151,12)
15,	55	G.NYS	VIRG 14,1 (436,30)
15,	55	G.NYS	? RESVR (319,6)
15,	56	BAS.C	ASCET.P 17,4 (67,4)
15,	56	BAS.C	ASCET.1 46 (1036,B 2)
15,	56	BAS.C	ASCET.2 4 (1084,C10)
15,	56	BAS.C	ASCET.2 296 (1292,B 4)
15,	56	BAS.C	EP 46,1 (116,12)
15,	56	BAS.C	EXH.BAP 5 (436,A10)
15,	56	BAS.C	HYP (280,14)
15,	56	BAS.C	REG.MOR 10,1 (720,A 5)
15,	56	G.NAZ	OR A 45,14 (641,C10)
15,	56	G.NYS	QVADR.2 (151,9+)
15,	58	BAS.C	ASCET.2 290 (1285,C 5)
15,	58	BAS.C	ASCET.2 CAP,290 (1077,A 6)
15,	58	BAS.C	EP 29 (71,32)
15,	58	BAS.C	REG.MOR 39 (760,A 7)
15,	58	BAS.C	REG.MOR 39,1 (760,B 1)
15,	58	BAS.C	? ENAR.ES (177,C 4)
15,	58	G.NYS	ECCLES 1 (288,23+)
15,	58	G.NYS	V.MOYS 2,184 (228,15)
15,	58	G.NYS	V.MOYS 2,244 (274,9)
16,	1-2	BAS.C	REG.MOR 48,6 (772,C 9)
16,	9	G.NAZ	OR F 29,21 (222,3)
16,	13	BAS.C	EP A 161,2 (93,1)
16,	13	BAS.C	EP B 251,4 (93,22)
16,	22	G.NAZ	EP A 101,22+ (46,6+)
16,	22	G.NAZ	EP A 101,30 (48,10)

2 Corinthiens

		AMPH	IAMBI (38,302)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	1	BAS.C	SPIR.S 5,10 (280,8)
1,	3-4	G.NYS	REFVT 185 (390,23)
1,	3-4	G.NYS	REFVT 225 (407,10)
P		BAS.C	PR.FIDE 4 (685,A 3)
1,	3	G.NAZ	EP 223,13 (162,8)
1,	3	G.NYS	EP 17,1 (214,1)
1,	4	G.NYS	EP 17,1 (214,7)
1,	4	G.NYS	? INSTIT (79,8)
1,	6	BAS.C	EP B 242,3 (67,6)
1,	6	BAS.C	REG.MOR 3 (705,D 2)
1,	7	G.NYS	? INSTIT (63,12)
1,	8-9	BAS.C	REG.MOR 62,1 (797,B13)
1,	8	BAS.C	REG.MOR 63,1 (801,C 9)
1,	9-10	BAS.C	HVMIL 3 (532,A14)
1,	9	BAS.C	ASCET.P 126,3 (156,3)
1,	9	BAS.C	ASCET.1 8,1 (936,C 8)
1,	9	BAS.C	ASCET.2 206 (1220,A11)
1,	9	BAS.C	SPIR.S 29,75 (516,40)
1,	9	G.NYS	CANT 10 (307,11)
1,	9	G.NYS	ECCLES 6 (381,6)
1,	10	BAS.C	REG.MOR 63,1 (801,C11)
1,	12	BAS.C	HEXAEM 7,3 (408,3)
1,	12	BAS.C	PRINCIP 1 (472,C 8)
1,	14	BAS.C	EP 28,3 (70,15)
1,	19	P G.NYS	CANT 3 (91,18)
1,	21	G.NAZ	OR D 21,10 (128,4)
1,	21	G.NAZ	OR H 40,4 (202,8)
1,	21	G.NAZ	OR H 40,4 (204,12)
1,	21	G.NAZ	OR H 40,15 (228,3)
1,	22	AMPH	? LAZAR 4 (91,123)
1,	22	BAS.C	BARLAAM 1 (484,B 8)
1,	22	BAS.C	SPIR.S 15,35 (368,43)
1,	22	G.NAZ	OR 14,14 (876,A13)
1,	22	G.NAZ	OR C 5,27 (346,21)
1,	22	G.NAZ	OR H 40,4 (202,8)
1,	22	G.NAZ	OR H 40,4 (204,14)
1,	22	G.NAZ	OR H 40,7 (210,11)
1,	22	G.NAZ	OR H 40,10 (218,31)
1,	22	G.NAZ	OR H 40,15 (228,1)
1,	22	G.NAZ	OR H 40,17+ (234,17+)
1,	22	G.NAZ	OR H 40,23 (248,20)
1,	22	G.NAZ	OR H 40,28 (262,5+)
1,	22	G.NAZ	OR H 40,45 (308,49)
2,	2	BAS.C	ASCET.1 52 (1041,B13)
2,	3	BAS.C	EP 46,3 (120,34)
2,	5-7	BAS.C	REG.MOR 52,3 (777,C11)
2,	6-8	G.NAZ	OR H 39,18 (192,28)
2,	6	BAS.C	ASCET.P 3,24 (29,14)
2,	6	BAS.C	ASCET.P 16,3 (66,1)
2,	6	BAS.C	ASCET.P 175,2 (198,11)
2,	6	BAS.C	ASCET.1 7,3 (932,C 5)
2,	[illegible]	BAS.C	ASCET.2 3 (1084,B 3)
2,	7	BAS.C	EBRIOS 8 (461,C 4)
2,	7	BAS.C	EP A 127 (36,3)
2,	7	BAS.C	PROV 15 (417,C12)
2,	7	G.NAZ	OR H 39,18 (192,30)
2,	7	G.NYS	BEAT 3 (1221,B10)
2,	7	G.NYS	ECCLES 7 (408,11)
2,	8	BAS.C	EP B 224,3 (20,23)
2,	8	G.NAZ	OR B 2,54 (162,12)
2,	11	BAS.C	LACISIS 1 (1437,C 3)
2,	11	G.NAZ	OR H 40,10 (216,10)
2,	13	P G.NYS	CANT 3 (91,18)
2,	14-15	G.NAZ	OR C 5,35 (366,18)
2,	14	BAS.C	? ENAR.ES (177,A 1)
2,	14	BAS.C	? ENAR.ES (329,A 7)
2,	15-16	BAS.C	REG.MOR 33,5 (753,C14)
2,	15-16	G.NYS	CANT 3 (92,5)
2,	15-16	G.NYS	CANT 10 (307,12)
2,	15	BAS.C	PS.HOM (408,A 1)
2,	15	BAS.C	? ENAR.ES (177,A 1)

2,	15	BAS.C	? ENAR.ES (329,A 7+)
2,	15	G.NAZ	CAR.TH B 8 (25,106)
2,	15	G.NAZ	OR C 5,35 (366,25)
2,	15	G.NAZ	OR G 32,31 (150,4)
2,	15	G.NYS	CANT 1 (34,17)
2,	15	G.NYS	CANT 3 (91,8)
2,	15	G.NYS	CANT 4 (112,17)
2,	15	G.NYS	CANT 5 (154,3)
2,	15	G.NYS	CANT 5 (157,3)
2,	15	G.NYS	CANT 7 (240,17)
2,	15	G.NYS	CANT 9 (268,7)
2,	15	G.NYS	CANT 10 (302,15)
2,	15	G.NYS	CANT 14 (403,10)
2,	15	G.NYS	DEIT (556,A 9)
2,	15	G.NYS	ECCLES 8 (422,20)
2,	15	G.NYS	ECCLES 8 (423,1)
2,	15	G.NYS	MORT (47,20)
2,	15	G.NYS	TRIDVI (304,13)
2,	15	G.NYS	VIRG 23,5 (542,8)
2,	15	G.NYS	? OCCVRS (1153,D 5)
2,	16-17	G.NAZ	OR B 2,46 (148,1)
2,	16	BAS.C	BAPT 2,10,1 (282,41)
2,	16	G.NYS	CANT 1 (25,4)
2,	16	G.NYS	CANT 3 (91,12)
2,	17	BAS.C	ASCET.2 65 (1129,A 8)
2,	17	BAS.C	ASCET.2 264 (1261,B11+)
2,	17	BAS.C	ASCET.2 282 (1281,A 6)
2,	17	BAS.C	BAPT 1,2,25 (180,12)
2,	17	BAS.C	EP A 103 (4,4)
2,	17	BAS.C	IVD.DEI 7 (669,B 1)
2,	17	BAS.C	REG.MOR 70,23 (836,B12)
2,	17	BAS.C	SPIR.S 26,62 (472,25)
2,	17	G.NAZ	CAR.HIS 1,12 (1177,153)
2,	17	G.NAZ	OR 18,16 (1005,A 4)
3,	2	BAS.C	TR.DEOS 2 (1489,C11)
3,	3	BAS.C	PS.HOM (396,A 9+)
3,	3	BAS.C	? ENAR.ES (525,D 5)
3,	3	G.NAZ	CAR.HIS 1,45 (1366,179)
3,	3	G.NAZ	CAR.HIS A (112,/07)
3,	3	G.NAZ	CAR.TH 1,11 (471,15)
3,	3	G.NAZ	CAR.TH 2,24 (810,291)
3,	3	G.NAZ	OR A 43,67 (585,B 7)
3,	3	G.NAZ	OR B 1,6 (80,15)
3,	3	G.NAZ	OR H 40,45 (304,4)
3,	3	G.NYS	CANT 14 (413,16)
3,	3	G.NYS	CANT 14 (414,17+)
3,	3	G.NYS	MELET (447,16)
3,	3	G.NYS	V.MOYS 2,215 (252,3)
3,	4-6	BAS.C	REG.MOR 70,27 (840,B 4)
3,	4-5	BAS.C	ASCET.P 203,4 (221,6)
3,	4-5	BAS.C	ASCET.2 274 (1273,A 1)
3,	4	BAS.C	PR.FIDE 1 (676,D 7)
3,	5	BAS.C	ASCET.P 184,1 (204,10)
3,	5	BAS.C	ASCET.2 60 (1121,D 1)
3,	5	BAS.C	PR.FIDE 1 (676,D 8+)
3,	5	BAS.C	SPIR.S 26,63 (474,26)
3,	6	AMPH	HAER 20 (204,744)
3,	[illegible]	AMPH	HAER 25 (211,973)
3,	6	AMPH	HAER 28 (213,/61)
3,	6	AMPH	PATER 3 (140,44)
3,	6	BAS.C	BAPT 1,2,13 (142,10)
3,	6	BAS.C	BAPT 1,2,19 (162,3)
3,	6	BAS.C	PR.FIDE 1 (677,A 3)
3,	6	BAS.C	SPIR.S 24,56 (452,11)
3,	6	BAS.C	? ENAR.ES (204,C 9)
3,	6	BAS.C	? EVNOM 5 (728,C 9)
3,	[illegible]	BAS.C	? EVNOM 5 (729,A11)
3,	6	G.NAZ	CAR.TH B 8 (22,25)
3,	[illegible]	G.NAZ	OR 6,11 (736,B 8)
3,	6	G.NAZ	OR 6,17 (744,C 1)

3,	[illegible]	G.NAZ	OR A 43,67 (585,B 9)
3,	6	G.NAZ	OR A 43,72 (593,B12)
3,	6	G.NAZ	OR A 43,75 (597,B 4)
3,	6	G.NAZ	OR B 2,92 (210,18)
3,	6	G.NAZ	OR D 20,2 (60,14)
3,	6	G.NAZ	OR G 37,2 (272,6)
3,	6	G.NAZ	OR H 38,2 (104,5+)
3,	6	G.NYS	CANT PR (7,1+)
3,	6	G.NYS	EVNOM 2,199 (283,6)
3,	6	G.NYS	EVNOM A 3,5,2 (160,24+)
3,	6	G.NYS	EVNOM A 3,5,4 (161,14)
3,	6	G.NYS	EVNOM A 3,5,10 (163,18)
3,	6	G.NYS	EVNOM A 3,5,11+ (164,8+)
3,	6	G.NYS	EVNOM A 3,5,15 (165,20)
3,	6	G.NYS	? FR (675,40)
3,	7	BAS.C	BAPT 1,2,4 (116,31)
3,	7	BAS.C	BAPT 2,4,1 (218,17)
3,	7	BAS.C	PS.HOM (317,B10)
3,	7	G.NAZ	OR H 39,9 (164,3)
3,	7	G.NAZ	OR H 40,6 (206,7)
3,	7	G.NYS	INSC.PS 1,7 (44,23)
3,	7	G.NYS	REFVT 120 (363,8)
3,	8	BAS.C	SPIR.S 24,55 (448,11)
3,	9	BAS.C	SPIR.S 24,55 (448,8)
3,	10-11	BAS.C	BAPT 2,4,1 (220,20)
3,	10	BAS.C	BAPT 1,2,4 (116,33)
3,	10	G.NAZ	OR D 21,11 (132,4)
3,	13-16	G.NYS	CANT 13 (380,11)
3,	13-16	G.NYS	PYTH (107,16)
3,	13	G.NYS	EVNOM A 3,5,9 (163,15)
3,	14-16	BAS.C	? ENAR.ES (629,D 1)
3,	14-16	G.NAZ	OR H 38,18 (146,9)
3,	14-15	G.NYS	MACED (102,21)
3,	14-15	G.NYS	? OCCVRS (1157,A 2)
3,	14	BAS.C	SPIR.S 21,52 (434,37)
3,	15-17	G.NAZ	OR H 40,2 (200,4)
3,	15-16	G.NYS	CANT 11 (327,19+)
3,	15-16	G.NYS	CANT 11 (328,6)
3,	15-16	G.NYS	CANT 13 (372,9)
3,	15	BAS.C	EVNOM A 2,18 (72,19)
3,	15	BAS.C	SPIR.S 21,52 (434,45)
3,	15	G.NYS	APOLIN (221,4)
3,	15	G.NYS	BASIL (113,23)
3,	15	G.NYS	EVNOM A 3,5,9 (163,14)
3,	16-17	BAS.C	SPIR.S 21,52 (434,40)
3,	16-17	G.NYS	CANT 12 (361,2)
3,	16-17	G.NYS	EVNOM A 3,5,11 (164,6)
3,	16	BAS.C	SPIR.S 21,52 (436,54)
3,	16	G.NYS	CANT PR (6,11)
3,	16	G.NYS	CANT 11 (333,3)
3,	16	G.NYS	CANT 12 (342,16)
3,	16	G.NYS	EVNOM A 3,5,15 (165,14)
3,	16	G.NYS	VIRG 12,2 (408,62)
3,	16	G.NYS	? OCCVRS (1157,A 8)
3,	16	G.NYS	? OCCVRS (1173,D10)
3,	17	BAS.C	EP A 129,1 (40,13)
3,	17	BAS.C	EVNOM A 3,3 (156,13)
3,	17	BAS.C	SPIR.S 21,52 (434,34)
3,	17	BAS.C	SPIR.S 24,55 (450,36)
3,	17	BAS.C	? EVNOM 5 (725,B 5)
3,	17	BAS.C	? EVNOM 5 (741,A14)
3,	17	BAS.C	? EVNOM 5 (753,C 9)
3,	17	G.NAZ	OR 6,4 (725,B13)
3,	17	G.NAZ	OR F 31,29 (334,15+)
3,	17	G.NAZ	OR H 41,9 (334,16)
3,	17	G.NYS	EVNOM A 3,3,25 (116,22+)
3,	17	G.NYS	EVNOM A 3,5,1+ (160,5+)
3,	17	G.NYS	EVNOM A 3,5,5+ (162,3+)
3,	17	G.NYS	OR.DOM 3 (1160,C 7)
3,	17	G.NYS	PENT (697,B 7)

3,	18	BAS.C	GENER 6 (1473,D 5)
3,	18	BAS.C	PS.HOM (321,C12)
3,	18	BAS.C	SPIR.S 21,52 (434,35)
3,	18	BAS.C	SPIR.S 21,52 (436,68)
3,	18	BAS.C	? EVNOM 5 (737,B15)
3,	18	G.NAZ	OR B 2,7 (96,7)
3,	18	G.NAZ	OR D 20,1 (58,15+)
3,	18	G.NAZ	OR F 31,26 (326,15)
3,	18	G.NYS	CANT 3 (90,11)
3,	18	G.NYS	CANT 4 (104,4)
3,	18	G.NYS	CANT 5 (150,12)
3,	18	G.NYS	CANT 5 (160,2)
3,	18	G.NYS	CANT 6 (186,8)
3,	18	G.NYS	CANT 8 (253,16)
3,	18	G.NYS	CANT 15 (440,1)
3,	18	G.NYS	MORT (63,10)
3,	18	G.NYS	PERF (213,26+)
3,	18	G.NYS	V.MOYS 2,47 (132,4)
3,	18	G.NYS	? OCCVRS (1156,D10)
3,	18	G.NYS	? OCCVRS (1173,D10+)
4,	2	BAS.C	ASCET.1 8,1 (936,A10)
4,	2	BAS.C	ASCET.1 25,2 (985,A10)
4,	2	BAS.C	PS.HOM (256,D 3)
4,	2	G.NAZ	OR A 42,14 (473,B 8)
4,	2	G.NYS	CANT 9 (267,10)
4,	2	G.NYS	CANT 14 (402,23+)
4,	2	G.NYS	EVNOM A 3,3,2 (107,19)
4,	2	G.NYS	OR.CAT 4 (18,2)
4,	2	G.NYS	PERF (185,4)
4,	2	G.NYS	VIRG 13,1 (422,13+)
4,	2	G.NYS	? OCCVRS (1169,B10)
4,	4	AMPH	MAIOR (347,14)
4,	4	AMPH	SABBAT 4 (136,81)
4,	4	BAS.C	EVNOM A 2,17 (66,5)
4,	4	BAS.C	EVNOM A 2,32 (136,48)
4,	4	BAS.C	FIDE 2 (468,B 7)
4,	4	BAS.C	GENER 1 (1457,C14)
4,	4	BAS.C	PRINCIP 3 (477,B15)
4,	4	BAS.C	TR.DEOS 3 (1493,B 1)
4,	4	BAS.C	? EVNOM 4 (676,A 9)
4,	4	BAS.C	? EVNOM 4 (692,B 7+)
4,	4	BAS.C	? EVNOM 5 (732,B 5)
4,	4	BAS.C	? EVNOM 5 (753,B 8)
4,	4	G.NAZ	CAR.HIS 1,1 (1016,628)
4,	4	G.NAZ	CAR.HIS 1,2 (1017,3)
4,	4	G.NAZ	CAR.HIS 1,38 (1326,7)
4,	4	G.NAZ	CAR.HIS 1,45 (1356,32)
4,	4	G.NAZ	CAR.TH 1,2 (402,8)
4,	4	G.NAZ	CAR.TH 2,1 (533,146)
4,	4	G.NAZ	OR A 45,9 (633,C12)
4,	4	G.NAZ	OR B 2,98 (216,4)
4,	4	G.NAZ	OR F 30,3 (230,12)
4,	4	G.NAZ	OR F 30,20 (268,22)
4,	4	G.NAZ	OR H 38,13 (132,18)
4,	4	G.NAZ	? CHR.PAT (200,923)
4,	4	G.NYS	STEPH.2 (101,5)
4,	4	G.NYS	STEPH.2 (105,24)
4,	4	G.NYS	? FR E (273,31+)
4,	5	BAS.C	PS.HOM (381,A 6)
4,	5	G.NYS	? INSTIT (71,9)
4,	6	BAS.C	EP B 243,3 (71,31)
4,	6	BAS.C	? ENAR.ES (648,D 3)
4,	6	G.NYS	CANT 2 (68,9)
4,	6	G.NYS	HEXAEM (84,A 5)
4,	6	G.NYS	STEPH.2 (105,23)
4,	7	BAS.C	LACISIS 2 (1441,C 4)
4,	7	BAS.C	REG.MOR 70,27 (840,B 9)
4,	7	G.NYS	EP 3,20 (138,166)
4,	7	G.NYS	MELET (443,17)
4,	7	G.NYS	OR.CAT 8 (42,11)
4,	7	G.NYS	? OCCVRS (1172,D 5)
4,	8	BAS.C	ASCET.2 270 (1269,A 1+)
4,	8	BAS.C	ASCET.2 CAP.270 (1076,A12)
4,	8	BAS.C	PS.HOM (360,A 5)
4,	8	BAS.C	PS.HOM (381,A15)
4,	8	G.NYS	QVADR.1 (137,14)
4,	10	BAS.C	EP A 207,2 (185,9)
4,	10	BAS.C	EP B 223,2 (11,33)
4,	10	BAS.C	GRATIA 2 (221,A12)
4,	10	BAS.C	PS.HOM (337,B 5)
4,	10	BAS.C	SPIR.S 14,32 (360,20)
4,	10	G.NAZ	OR 17,10 (977,A 4)
4,	10	G.NAZ	OR B 2,55 (164,2)
4,	10	G.NYS	BASIL (116,9)
4,	10	G.NYS	CANT 12 (347,3)
4,	10	G.NYS	CANT 12 (366,5)
4,	10	G.NYS	ECCLES 6 (381,10)
4,	10	G.NYS	MELET (448,12)
4,	10	G.NYS	OR.CAT 35 (132,10)
4,	10	G.NYS	VIRG 23,7 (554,22)
4,	11	AMPH	FR 3,1 (231,5)
4,	12	G.NYS	EP 5,6 (160,64)
4,	13	BAS.C	BAPT 1,2,6 (122,21)
4,	14	AMPH	FR 3,1 (231,5)
4,	16	BAS.C	AVCTOR 4 (337,B 3)
4,	16	BAS.C	EP B 223,1 (9,24)
4,	16	BAS.C	IEIVN.1 9 (180,A11)
4,	16	BAS.C	IEIVN.2 8 (197,B 5)
4,	16	BAS.C	MVNDAN 6 (549,C 8)
4,	16	BAS.C	PROV 13 (412,B15+)
4,	16	BAS.C	PROV 14 (413,B15)
4,	16	BAS.C	PS.HOM (328,B11)
4,	16	BAS.C	PS.HOM (337,A 7)
4,	16	BAS.C	PS.HOM (384,B 9)
4,	16	BAS.C	PS.HOM (388,C10)
4,	16	BAS.C	PS.HOM (389,B 9)
4,	16	BAS.C	PS.HOM (389,C11)
4,	16	BAS.C	PS.HOM (412,B11)
4,	16	BAS.C	PS.HOM (412,B12)
4,	16	BAS.C	? CREAT 1,7 (182,5)
4,	16	BAS.C	? CREAT 2,3 (232,14)
4,	16	BAS.C	? ENAR.ES (184,C 3)
4,	16	BAS.C	? ENAR.ES (664,C 3)
4,	16	G.NAZ	EP 32,9 (29,25)
4,	16	G.NAZ	EP 34,4 (32,1)
4,	16	G.NAZ	EP 34,6 (32,6)
4,	16	G.NAZ	EP A 101,19 (44,9)
4,	16	G.NAZ	EP A 102,13 (76,15)
4,	16	G.NAZ	OR A 45,1 (624,B 6)
4,	16	G.NYS	APOLIN (185,19)
4,	16	G.NYS	CANT 7 (240,21+)
4,	16	G.NYS	CANT 14 (405,5)
4,	16	G.NYS	MORT (40,7)
4,	16	G.NYS	OPIF 29 (236,A 3)
4,	16	G.NYS	VIRG 20,1 (492,2)
4,	16	G.NYS	VIRG 23,7 (556,32)
4,	17	BAS.C	ASCET.1 28,2 (989,C11)
4,	18	BAS.C	ASCET.2 A 316 (185,5)
4,	18	G.NYS	CANT 7 (217,19)
4,	18	G.NYS	CANT 14 (411,8)
4,	18	G.NYS	ECCLES 7 (400,5)
4,	18	G.NYS	EVNOM A 3,8,18 (245,4+)
4,	18	G.NYS	HEXAEM (121,C 5)
4,	18	G.NYS	MORT (40,15)
5,	1-8	G.NAZ	OR 7,21 (784,A10+)
5,	1	BAS.C	EP B 256 (96,5)
5,	1	BAS.C	MVNDAN 6 (549,C12)
5,	1	G.NAZ	EP A 101,35 (50,14)
5,	1	G.NAZ	OR 7,4 (760,B 6)
5,	1	G.NAZ	OR 17,11 (977,C 1)

5,	1	G.NYS	MORT (62,6)
5,	1	G.NYS	V.MOYS 2,245 (274,3+)
5,	3	BAS.C	PROV 16 (421,A 5)
5,	4	AMPH	? LAZAR 4 (90,107)
5,	4	BAS.C	PS.HOM (281,B 6)
5,	4	BAS.C	QVADR 6 (517,A 5)
5,	4	G.NAZ	EP A 101,35 (50,14)
5,	4	G.NAZ	OR 7,21 (784,A 7)
5,	4	G.NAZ	OR B 2,95 (214,26)
5,	4	G.NYS	APOLIN (201,18)
5,	4	G.NYS	DI.NAT (1149,C 1)
5,	4	G.NYS	THEOPH (126,7)
5,	4	G.NYS	TRIDVI (283,6)
5,	4	G.NYS	VIRG 4,4 (312,12)
5,	4	G.NYS	VIRG 14,4 (440,2)
5,	5	G.NAZ	OR 14,14 (876,A13)
5,	5	G.NAZ	OR C 5,27 (346,21)
5,	6-8	G.NAZ	OR 7,4 (760,B 6)
5,	6-8	G.NAZ	OR F 27,7 (86,12)
5,	6	BAS.C	PS.HOM (493,C 3)
5,	6	G.NAZ	EP 76,1 (65,14)
5,	6	G.NAZ	OR H 41,5 (324,5)
5,	7	G.NYS	EVNOM 2,86 (252,9)
5,	[illegible]	BAS.C	PS.HOM (493,C 4)
5,	8	BAS.C	SPIR.S 28,69 (492,13)
5,	[illegible]	G.NAZ	EP 76,1 (65,14)
5,	8	G.NAZ	OR 6,2 (724,A 2)
5,	8	G.NAZ	OR B 2,54 (162,18)
5,	8	G.NYS	EP 2,18 (122,119)
5,	9	BAS.C	PS.HOM (493,C 2)
5,	9	G.NAZ	EP 20,4 (21,3)
5,	10	BAS.C	EP A 197,2 (152,36)
5,	10	BAS.C	EP B 224,1 (17,5)
5,	10	[illegible]	GRATIA 6 (233,A 7)
5,	10	BAS.C	? EVNOM 4 (709,A 8)
5,	10	G.NYS	BEAT 5 (1260,D 3)
5,	10	G.NYS	PASC (264,16)
5,	11	G.NYS	CANT 4 (112,13)
5,	12	BAS.C	ASCET.1 2,4 (916,C 1)
5,	13	G.NYS	CANT 10 (309,10)
5,	14-15	BAS.C	ASCET.P 134,9 (164,5)
5,	14-15	BAS.C	ASCET.2 172 (1196,C13)
5,	14-15	BAS.C	BAPT 1,2,16 (156,48)
5,	14-15	BAS.C	BAPT 1,3,2 (194,25+)
5,	14-15	BAS.C	BAPT 1,3,3 (198,30)
5,	14-15	BAS.C	BAPT 2,1,2 (206,5)
5,	14-15	BAS.C	BAPT 2,3,1 (216,42)
5,	14-15	BAS.C	REG.MOR 21,3 (740,D 6+)
5,	14	BAS.C	BAPT 1,3,2 (196,35)
5,	14	BAS.C	BAPT 1,3,3 (196,11)
5,	15	BAS.C	ASCET.1 2,4 (916,C 3)
5,	15	BAS.C	BAPT 1,2,19 (162,11)
5,	15	BAS.C	BAPT 1,3,2 (196,38)
5,	15	BAS.C	PS.HOM (369,C12)
5,	15	BAS.C	QVADR 6 (517,B13)
5,	15	BAS.C	REG.MOR 21 (740,B12)
5,	15	BAS.C	REG.MOR 80,22 (869,B15+)
5,	15	G.NAZ	OR 14,14 (876,B 1)
5,	15	G.NYS	APOLIN (154,15)
5,	15	G.NYS	CANT 7 (244,1)
5,	15	G.NYS	PERF (185,18)
5,	16	BAS.C	EVNOM A 2,15 (58,23)
5,	16	G.NAZ	OR F 30,14 (256,11)
5,	16	G.NYS	APOLIN (183,10)
5,	16	G.NYS	APOLIN (222,29+)
5,	16	G.NYS	EVNOM A 3,4,20 (141,15)
5,	16	G.NYS	VIRG 2,2 (268,22)
5,	17	AMPH	BAPT 3 (157,50)
5,	17	BAS.C	AVCTOR 4 (336,C 3)
5,	17	BAS.C	PS.HOM (340,A 4)

5,	17	BAS.C	SPIR.S 19,49 (420,34)
5,	17	BAS.C	? EVNOM 4 (704,B 3)
5,	17	BAS.C	? EVNOM 5 (728,A 1)
5,	17	BAS.C	? EVNOM 5 (728,B 1+)
5,	17	BAS.C	? EVNOM 5 (728,C 2)
5,	17	G.NAZ	OR 9,5 (825,A 2)
5,	17	G.NAZ	OR 16,2 (936,C 1)
5,	17	G.NAZ	OR A 44,2 (609,A 3)
5,	17	G.NAZ	OR A 44,4 (612,B 9)
5,	17	G.NAZ	OR A 44,8 (616,C11+)
5,	17	G.NAZ	OR A 45,1 (624,B 6)
5,	17	G.NAZ	OR B 1,2 (74,6)
5,	17	G.NAZ	OR B 2,24 (120,1)
5,	17	G.NAZ	OR G 32,23 (134,3)
5,	17	G.NAZ	OR H 38,2 (104,4)
5,	17	G.NYS	CANT 13 (389,20)
5,	17	G.NYS	EVNOM A 3,1,53 (22,12)
5,	17	G.NYS	EVNOM A 3,2,53 (69,27)
5,	17	G.NYS	EVNOM A 3,2,53+ (70,4+)
5,	17	G.NYS	EVNOM A 3,2,55 (71,1)
5,	17	G.NYS	PERF (176,3)
5,	17	G.NYS	PERF (202,14)
5,	17	G.NYS	REFVT 78 (344,16)
5,	17	G.NYS	REFVT 81 (345,27)
5,	17	G.NYS	? INSTIT (61,11+)
5,	18-19	G.NYS	CANT 7 (201,13)
5,	18	BAS.C	AVCTOR 5 (341,C 9)
5,	18	BAS.C	SABEL 7 (616,B 8+)
5,	18	G.NAZ	OR 11,7 (840,D 1)
5,	18	G.NAZ	OR 14,22 (885,C13)
5,	18	G.NYS	OPIF 23 (212,B10)
5,	19	G.NYS	APOLIN (154,15)
5,	19	G.NYS	APOLIN (186,24)
5,	19	G.NYS	APOLIN (202,17+)
5,	19	G.NYS	CANT 14 (407,2)
5,	19	G.NYS	PERF (205,19)
5,	20	BAS.C	ASCET.P 160,1 (184,6)
5,	20	BAS.C	ASCET.2 215 (1225,A 8)
5,	20	G.NAZ	OR F 29,21 (224,20)
5,	20	G.NAZ	OR F 30,14 (256,5)
5,	20	G.NYS	ECCLES 8 (436,2)
5,	20	G.NYS	REFVT 186 (391,12)
5,	20	G.NYS	TVNC (27,14)
5,	21	BAS.C	BAPT 1,1,2 (84,15+)
5,	21	BAS.C	BAPT 1,1,3 (90,8)
5,	21	BAS.C	BAPT 1,2,9 (130,20)
5,	21	BAS.C	PS.HOM (233,A 6)
5,	21	BAS.C	? ENAR.ES (236,A12)
5,	21	G.NAZ	EP A 101,61 (62,17)
5,	21	G.NAZ	OR F 30,5 (234,6)
5,	21	G.NAZ	OR G 37,1 (272,13)
5,	21	G.NYS	APOLIN (165,1)
5,	21	G.NYS	AR.SAB (78,14)
5,	21	G.NYS	EVNOM 2,300 (314,23)
5,	21	G.NYS	EVNOM 2,422 (349,29)
5,	21	G.NYS	EVNOM A 3,3,69 (133,8)
5,	21	G.NYS	EVNOM A 3,4,10 (137,15)
5,	21	G.NYS	EVNOM A 3,4,11+ (137,25+)
5,	21	G.NYS	EVNOM A 3,4,12 (138,7+)
5,	21	G.NYS	EVNOM A 3,4,46 (152,1)
5,	21	G.NYS	EVNOM A 3,8,54 (259,12)
5,	21	G.NYS	EVNOM A 3,9,9 (267,7)
5,	21	G.NYS	EVNOM A 3,10,12 (293,25)
5,	21	G.NYS	FIDE (62,22)
5,	21	G.NYS	REFVT 134 (370,9)
5,	21	G.NYS	REFVT 141 (373,4)
5,	21	G.NYS	THEOPH (126,3+)
5,	21	G.NYS	V.MACR 24 (218,11)
5,	21	G.NYS	V.MOYS 2,32+ (124,4+)
5,	21	G.NYS	? RESVR (315,10)

6,	1	**BAS.C**	ASCET.1 34,3 (1001,C14)
6,	1	**BAS.C**	ASCET.2 236 (1241,A 7)
6,	1	**BAS.C**	BAPT 1,1,3 (90,12)
6,	1	**BAS.C**	BAPT 1,1,5 (100,24)
6,	1	**BAS.C**	BAPT 1,2,9 (130,22)
6,	1	**BAS.C**	BAPT 1,2,17 (160,29)
6,	2-4	**BAS.C**	REG.MOR 1,5 (704,C 5)
6,	2	**BAS.C**	ASCET.1 PR,1 (892,A 4)
6,	2	**BAS.C**	BAPT 2,8,5 (256,14+)
6,	2	**G.NAZ**	OR H 40,13 (224,19+)
6,	2	**G.NAZ**	OR H 40,15 (228,20)
6,	3-10	**BAS.C**	REG.MOR 69,2 (813,B 4)
6,	3-4	**BAS.C**	ASCET.1 PR,2 (893,B 7)
6,	3-4	**BAS.C**	BAPT 1,2,3 (114,48)
6,	3-4	**BAS.C**	BAPT 1,2,17 (158,1)
6,	3-4	**BAS.C**	BAPT 2,2,1 (212,31)
6,	3-4	**BAS.C**	REG.MOR 29,1 (748,C 4)
6,	3	**BAS.C**	EP 24 (60,21)
6,	4	**BAS.C**	ASCET.P 162,4 (186,5)
6,	4	**BAS.C**	ASCET.1 9,2 (944,B12)
6,	4	**BAS.C**	BAPT 2,9,3 (274,26)
6,	4	**BAS.C**	PS.HOM (369,A 2)
6,	4	**G.NYS**	VIRG 20,4 (500,24)
6,	4	**G.NYS**	? INSTIT (46,22)
6,	4	**G.NYS**	? INSTIT (86,22)
6,	5-6	**BAS.C**	ASCET.P 8,2 (41,7)
6,	5	**AMPH**	HAER 15 (199,546)
6,	5	**BAS.C**	ASCET.1 16,1 (957,A12)
6,	5	**G.NYS**	? INSTIT (83,16)
6,	5	**G.NYS**	? INSTIT (84,7)
6,	6	**BAS.C**	ASCET.2 276 (1273,D 6+)
6,	6	**BAS.C**	FAMIS 8 (325,B 2)
6,	6	**G.NYS**	VIRG 20,4 (500,26)
6,	7-8	**BAS.C**	ASCET.P 59,3 (98,1)
6,	7-8	**BAS.C**	ASCET.2 33 (1105,A 1)
6,	7	**G.NAZ**	EP 215,1 (154,18+)
6,	7	**G.NAZ**	OR 6,6 (729,A 6)
6,	7	**G.NAZ**	OR 9,3 (824,A 2)
6,	7	**G.NAZ**	OR E 26,10 (248,14)
6,	7	**G.NYS**	CANT 6 (198,6)
6,	7	**G.NYS**	V.MOYS 2,198 (242,4+)
6,	7	**G.NYS**	VIRG 4,4 (316,39)
6,	[illegible]	**G.NAZ**	OR 6,2 (724,B15)
6,	[illegible]	**G.NYS**	VIRG 4,4 (316,40)
6,	9-10	**BAS.C**	ASCET.2 270 (1269,A13)
6,	9	**BAS.C**	ASCET.P 126,5 (156,8)
6,	9	**BAS.C**	ASCET.2 206 (1220,B 4)
6,	9	**BAS.C**	PROV 5 (397,A 9)
6,	9	**G.NYS**	CANT 12 (347,1)
6,	10	**BAS.C**	FIDE 3 (469,C 9)
6,	10	**G.NAZ**	CAR.TH 2,10 (720,553)
6,	10	**G.NAZ**	OR 6,2 (724,B14)
6,	10	**G.NAZ**	OR A 42,10 (469,C 2)
6,	10	**G.NYS**	CANT 12 (347,2)
6,	10	**G.NYS**	VSVR (198,9)
6,	11	**BAS.C**	? ENAR.ES (572,C 1)
6,	14-16	**BAS.C**	ASCET.P 2,103 (24,7)
6,	14-16	**BAS.C**	BAPT 1,1,2 (88,49)
6,	14-16	**BAS.C**	BAPT 2,7,1 (242,15)
6,	14-16	**BAS.C**	REG.MOR 2,1 (704,D 4)
6,	14-15	**BAS.C**	ASCET.1 29 (992,A15)
6,	14-15	**BAS.C**	ASCET.1 32,1 (996,B13)
6,	14-15	**BAS.C**	? ENAR.ES (413,A 3)
6,	14-15	**G.NYS**	ECCLES 7 (399,10)
6,	14	**BAS.C**	EVNOM 1,9 (200,22)
6,	14	**BAS.C**	IEIVN.2 7 (196,B14)
6,	14	**BAS.C**	? ENAR.ES (617,C 9)
6,	14	**G.NAZ**	OR 6,11 (736,C 8)
6,	14	**G.NYS**	BEAT 5 (1256,D 9)
6,	14	**G.NYS**	CANT 10 (298,1)
6,	14	**G.NYS**	CANT 11 (328,20+)
6,	14	**G.NYS**	ECCLES 6 (385,17)
6,	14	**G.NYS**	OR.DOM 2 (1141,B 4)
6,	14	**G.NYS**	OR.DOM 2 (1144,A 8)
6,	14	**G.NYS**	PERF (180,7+)
6,	14	**G.NYS**	PERF (207,6)
6,	14	**G.NYS**	REFVT 39 (328,4)
6,	14	**G.NYS**	TRIDVI (297,4)
6,	14	**G.NYS**	VIRG 16,2 (452,3+)
6,	14	**G.NYS**	? INSTIT (57,2)
6,	15-16	**G.NYS**	REFVT 39 (328,3)
6,	15	**AMPH**	HAER 10 (194,351)
6,	15	**BAS.C**	EVNOM 1,9 (200,22)
6,	15	**G.NAZ**	CAR.HIS 1,45 (1354,16)
6,	15	**G.NAZ**	CAR.HIS 1,45 (1359,76)
6,	15	**G.NAZ**	CAR.HIS 1,55 (1399,3)
6,	15	**G.NAZ**	CAR.TH 2,2 (603,318)
6,	15	**G.NAZ**	CAR.TH 2,14 (761,81)
6,	15	**G.NAZ**	OR E 24,15 (74,23)
6,	15	**G.NAZ**	? CAR.TH 2,3 (637,62)
6,	15	**G.NYS**	OR.DOM 4 (1173,C12)
6,	15	**G.NYS**	PERF (207,5)
6,	15	**G.NYS**	? FR B (311,10)
6,	16	**AMPH**	FR 2,4 (230,63)
6,	16	**AMPH**	MAIOR (356,6)
6,	16	**BAS.C**	EBRIOS 8 (461,B10)
6,	16	**BAS.C**	EP 2,4 (10,5)
6,	16	**BAS.C**	IEIVN.2 7 (196,B15)
6,	16	**BAS.C**	REG.MOR 80,6 (861,C 7)
6,	16	**BAS.C**	? EVNOM 5 (753,C 5)
6,	16	**BAS.C**	? EVNOM 5 (761,A14)
6,	16	**G.NAZ**	CAR.TH 2,2 (584,73)
6,	16	**G.NAZ**	CAR.TH 2,10 (727,649)
6,	16	**G.NAZ**	CAR.TH 2,31 (911,5)
6,	16	**G.NAZ**	OR 8,11 (801,B14)
6,	16	**G.NAZ**	OR A 43,67 (585,C 3)
6,	16	**G.NAZ**	OR A 44,5 (613,A 6)
6,	16	**G.NAZ**	OR B 2,97 (216,2)
6,	16	**G.NAZ**	OR D 20,4 (62,3)
6,	16	**G.NAZ**	OR G 33,15 (188,4)
6,	16	**G.NYS**	CANT 2 (68,16)
6,	16	**G.NYS**	CANT 3 (84,10)
6,	16	**G.NYS**	CANT 15 (444,12)
6,	16	**G.NYS**	EP 2,16 (120,113)
6,	16	**G.NYS**	PERF (205,6)
6,	16	**G.NYS**	REFVT 180 (388,12)
6,	17-18	**BAS.C**	BAPT 1,2,24 (176,5)
6,	17-18	**BAS.C**	BAPT 1,2,27 (186,16)
6,	17	**BAS.C**	ASCET.P 2,96 (23,5)
6,	17	**BAS.C**	ASCET.1 6,1 (925,A10)
6,	17	**BAS.C**	EBRIOS 8 (464,A 7)
6,	18	P **AMPH**	? FIDE (314,7)
7,	1	**BAS.C**	ASCET.P 147 (173,1+)
7,	1	**BAS.C**	ASCET.2 53 (1117,B 6+)
7,	1	**BAS.C**	ASCET.2 CAP,53 (1056,D 7)
7,	1	**BAS.C**	BAPT 1,2,10 (134,36)
7,	1	**BAS.C**	BAPT 1,2,18 (162,27)
7,	1	**BAS.C**	BAPT 1,2,27 (188,21)
7,	1	**BAS.C**	BAPT 1,3,3 (196,5)
7,	1	**BAS.C**	BAPT 1,3,3 (198,36)
7,	1	**BAS.C**	BAPT 2 (200,10)
7,	1	**BAS.C**	BAPT 2,2,1 (212,28)
7,	1	**BAS.C**	BAPT 2,3 (214,3)
7,	1	**BAS.C**	BAPT 2,3,1 (216,32)
7,	1	**BAS.C**	BAPT 2,7,1 (224,26)
7,	1	**BAS.C**	PS.HOM A (112,A 7)
7,	1	**BAS.C**	REG.MOR 2 (704,D11+)
7,	1	**BAS.C**	REG.MOR 2,2 (705,A10)
7,	1	**BAS.C**	REG.MOR 80,22 (869,B 4)
7,	1	**G.NAZ**	OR 11,4 (836,C 7)

7,	1	G.NYS	CANT 7 (227,13)
7,	1	G.NYS	? OCCVRS (1153,B14)
7,	4	G.NAZ	EP 100,3 (82,3)
7,	5	BAS.C	PS.HOM (360,A 5)
7,	6-7	BAS.C	REG.MOR 1,3 (701,B 6)
7,	6	BAS.C	ASCET.2 226 (1233,B 6)
7,	6	G.NAZ	OR C 4,16 (108,13)
7,	6	G.NYS	MORT (68,23)
7,	6	G.NYS	REFVT 186 (391,10)
7,	7-9	BAS.C	REG.MOR 5,5 (709,C14)
7,	8-10	BAS.C	REG.MOR 72,6 (849,C10)
7,	8-9	G.NAZ	EP 206,2 (149,8)
7,	9-10	BAS.C	? ENAR.ES (640,D 1)
7,	9	BAS.C	ASCET.P 72,1 (107,10)
7,	9	BAS.C	ASCET.2 40 (1108,C13)
7,	9	BAS.C	ASCET.2 CAP,40 (1056,B 9)
7,	10-11	BAS.C	ASCET.2 297 (1292,C 4)
7,	10	BAS.C	ASCET.P 50 (92,9+)
7,	10	BAS.C	ASCET.P 52,1 (93,10)
7,	10	BAS.C	ASCET.1 52 (1041,C 3)
7,	10	BAS.C	ASCET.2 192 (1212,A 7+)
7,	10	BAS.C	ASCET.2 CAP,192 (1068,C 8)
7,	10	BAS.C	? ENAR.ES (345,C 2)
7,	10	BAS.C	? ENAR.ES (501,C 2)
7,	10	BAS.C	? ENAR.ES (636,B 1)
7,	10	BAS.C	? ENAR.ES (641,A 4)
7,	10	G.NAZ	EP 223,4 (161,10)
7,	10	G.NYS	AN.RES (57,A 4)
7,	10	G.NYS	AN.RES (68,A 3)
7,	10	G.NYS	BEAT 3 (1220,D 1)
7,	10	G.NYS	MORT (67,25)
7,	10	G.NYS	VIRG 18,3 (470,15)
7,	11	BAS.C	ASCET.P 18,1+ (68,2+)
7,	11	BAS.C	ASCET.P 122,15 (151,1)
7,	11	BAS.C	ASCET.P 147,4 (173,14)
7,	11	BAS.C	ASCET.1 52 (1041,B15)
7,	11	BAS.C	ASCET.2 5 (1085,A13)
7,	11	BAS.C	ASCET.2 47 (1116,A 5)
7,	11	BAS.C	ASCET.2 53 (1117,C 8)
7,	11	BAS.C	REG.MOR 1,3 (701,B12)
7,	15	P BAS.C	ASCET.2 184 (1205,B 5)
7,	15	BAS.C	EPITIM (1305,D 7)
8,	2	BAS.C	REG.MOR 48,3 (769,A 7)
8,	5	BAS.C	ASCET.1 41,1 (1021,D 3)
8,	9	AMPH	MVLIER 9 (120,316)
8,	9	BAS.C	ASCET.1 8,3 (940,C 6)
8,	9	BAS.C	ASCET.2 262 (1260,C 4+)
8,	9	BAS.C	DIVIT 9 (304,C 2)
8,	9	BAS.C	EP 23 (59,26)
8,	[illegible]	BAS.C	IRASC 4 (364,A 4)
8,	9	BAS.C	PS.HOM (361,B13+)
8,	9	BAS.C	? ENAR.ES (309,B 2)
8,	9	G.NAZ	CAR.HIS 1,12 (1209,595)
8,	9	G.NAZ	CAR.HIS 1,65 (1407,2)
8,	9	G.NAZ	CAR.TH 1,2 (407,80)
8,	9	G.NAZ	CAR.TH 2,10 (720,558)
8,	9	G.NAZ	CAR.TH 2,34 (957,165)
8,	9	G.NAZ	OR 7,23 (785,C 3)
8,	9	G.NAZ	OR 14,15 (876,C 2+)
8,	9	G.NAZ	OR 19,12 (1057,C 5)
8,	9	G.NAZ	OR A 43,61 (576,B11)
8,	9	G.NAZ	OR A 44,4 (612,B 7)
8,	9	G.NAZ	OR A 45,9 (636,A 3)
8,	9	G.NAZ	OR B 1,5 (78,3)
8,	9	G.NAZ	OR H 38,13 (134,30)
8,	9	G.NAZ	OR H 40,31 (268,14)
8,	9	G.NAZ	OR H 40,34 (276,15)
8,	9	G.NYS	BEAT 1 (1200,D 5)
8,	9	G.NYS	BEAT 1 (1201,B 2+)
8,	[illegible]	G.NYS	BEAT 1 (1205,D 5)

8,	[illegible]	G.NYS	BEAT 1 (1208,B13+)
8,	9	G.NYS	BEAT 5 (1264,A 2)
8,	9	G.NYS	CANT 15 (444,4+)
8,	9	G.NYS	INSC.PS 1,8 (63,19)
8,	9	G.NYS	INSC.PS 2,12 (124,18)
8,	9	G.NYS	PROF (141,18)
8,	13-14	G.NAZ	OR 14,24 (889,A 3)
8,	13-14	G.NAZ	OR 19,11 (1056,C 9)
8,	14-15	BAS.C	REG.MOR 48,2 (768,D 6)
8,	14	BAS.C	ASCET.2 285 (1284,A10)
8,	14	G.NYS	QVAT (123,21)
8,	15	G.NYS	VIRG 22,2 (518,18)
8,	21	BAS.C	ASCET.P 45,5 (89,15)
8,	21	BAS.C	ASCET.2 28 (1101,C 5)
8,	21	G.NYS	CANT 4 (112,12)
8,	21	G.NYS	? OCCVRS (1181,A 6)
9,	2	BAS.C	REG.MOR 34,1 (753,D 8+)
9,	3	BAS.C	REG.MOR 70,24 (837,B15)
9,	6	BAS.C	PS.HOM (444,A14)
9,	6	G.NAZ	EP 61,6 (56,10)
9,	6	G.NAZ	OR 19,7 (1049,C12)
9,	6	G.NYS	BEAT 5 (1261,D 9)
9,	6	G.NYS	QVAT (122,13)
9,	7	BAS.C	ASCET.1 29 (992,A 9)
9,	7	BAS.C	PS.HOM (413,A 1)
9,	7	BAS.C	? ASCET.2 (888,C 3)
9,	7	G.NYS	CANT 5 (160,15)
9,	8	BAS.C	MVNDAN 8 (556,B11)
9,	9	BAS.C	DIVIT 2 (284,B 3)
9,	15	G.NYS	PERF (194,16)
10,	1	G.NAZ	EP 126,3 (93,16)
10,	3	BAS.C	? ENAR.ES (272,B11)
10,	3	G.NAZ	CAR.HIS 1,1 (1015,610)
10,	3	G.NYS	CANT 4 (134,14)
10,	4-5	BAS.C	ASCET.P 13,5 (61,13+)
10,	4-5	BAS.C	ASCET.2 114 (1160,B 5)
10,	4-5	BAS.C	ASCET.2 260 (1256,B14)
10,	4-5	BAS.C	ASCET.2 269 (1268,C10)
10,	4-5	BAS.C	BAPT 1,2,19 (164,26)
10,	4-5	BAS.C	IVD.DEI 6 (668,A 2+)
10,	4-5	BAS.C	PS.HOM A (109,A13)
10,	4-5	BAS.C	REG.MOR 8,3 (716,A15)
10,	4-5	BAS.C	SPIR.S 15,36 (372,27)
10,	4-5	BAS.C	? INS.ASC 2 (621,C 6)
10,	4-5	G.NYS	STEPH.2 (98,15)
10,	4	BAS.C	REG.MOR 8 (713,D 1)
10,	4	BAS.C	? INS.ASC 2 (621,B 5)
10,	4	G.NYS	AN.RES (120,B10)
10,	4	G.NYS	CANT 5 (141,11)
10,	4	G.NYS	REFVT 223 (406,9)
10,	5-6	BAS.C	IVD.DEI 7 (669,B 3)
10,	5	BAS.C	IVD.DEI 6 (668,B 2+)
10,	5	BAS.C	IVD.DEI 7 (669,A 3+)
10,	5	BAS.C	? ENAR.ES (197,A15)
10,	5	BAS.C	? ENAR.ES (265,C 2)
10,	5	BAS.C	? ENAR.ES (284,B 8)
10,	5	BAS.C	? ENAR.ES (448,A11)
10,	5	BAS.C	? ENAR.ES (456,C 3)
10,	5	BAS.C	? ENAR.ES (476,C 2)
10,	5	BAS.C	? ENAR.ES (484,B 4)
10,	5	BAS.C	? ENAR.ES (517,B 1)
10,	5	BAS.C	? ENAR.ES (636,D 1+)
10,	5	G.NAZ	OR A 43,11 (508,C 2)
10,	5	G.NYS	CANT 5 (141,15)
10,	5	G.NYS	CANT 14 (422,16)
10,	5	G.NYS	INSC.PS 2,16 (174,19)
10,	[illegible]	BAS.C	IVD.DEI 6 (668,A 7)
10,	6	BAS.C	IVD.DEI 7 (669,A 5+)
10,	6	BAS.C	? ENAR.ES (284,A12)
10,	10	BAS.C	BAPT 1,2,5 (120,32)

10,	12	BAS.C	ASCET.2 138 (1173,B11)
10,	13	G.NYS	FIDE (64,17)
10,	15	G.NAZ	OR F 28,7 (112,4)
10,	17	BAS.C	ASCET.P 166 (189,7+)
10,	17	BAS.C	ASCET.2 247 (1248,A15)
10,	17	BAS.C	EP B 223,3 (12,33)
10,	17	G.NAZ	CAR.HIS A (108,/03)
10,	1[illegible]	G.NYS	? INSTIT (73,12)
11,	2-3	BAS.C	EP 46,3 (119,15)
11,	2	BAS.C	REG.MOR 80 (861,B 7)
11,	2	BAS.C	REG.MOR 80,5 (861,B11)
11,	2	BAS.C	SPIR.S 8,18 (306,4)
11,	2	BAS.C	? ENAR.ES (208,A13)
11,	2	G.NAZ	CAR.TH 2,2 (615,464)
11,	2	G.NAZ	CAR.TH D (34,316)
11,	2	G.NAZ	OR 14,3 (861,A14)
11,	2	G.NYS	CANT 1 (23,3)
11,	2	G.NYS	CANT 4 (108,12)
11,	2	G.NYS	CANT 9 (263,5)
11,	2	G.NYS	CANT 11 (318,8)
11,	2	G.NYS	VIRG 23,7 (560,63)
11,	2	G.NYS	? OCCVRS (1180,D 6)
11,	3	BAS.C	EP 46,3 (120,35)
11,	3	BAS.C	? ENAR.ES (536,C10)
11,	4	G.NYS	EP 3,24 (142,200)
11,	6	BAS.C	BARLAAM 2 (485,A 8)
11,	6	BAS.C	FIDE 3 (469,C10)
11,	6	BAS.C	PS.HOM (260,A15)
11,	6	G.NAZ	OR F 28,20 (140,8)
11,	7	BAS.C	PS.HOM (361,D 4)
11,	11	G.NAZ	CAR.TH 2,24 (806,227)
11,	12	BAS.C	ASCET.1 15,1 (952,B 8)
11,	12	G.NYS	EP 3,25 (144,219)
11,	12	G.NYS	THEOPH (121,7)
11,	13	BAS.C	? ENAR.ES (660,B 9)
11,	14	BAS.C	? ENAR.ES (413,A 7)
11,	14	BAS.C	? ENAR.ES (628,C 3)
11,	14	BAS.C	? ENAR.ES (648,B13)
11,	14	G.NAZ	CAR.HIS 1,1 (974,60)
11,	14	G.NAZ	CAR.HIS 1,45 (1377,336)
11,	14	G.NAZ	CAR.HIS 1,54 (1398,3)
11,	14	G.NAZ	CAR.HIS 1,83 (1429,8)
11,	14	G.NAZ	OR E 24,18 (80,24)
11,	14	G.NAZ	OR H 40,16 (230,8)
11,	16-18	G.NAZ	EP 11,1 (13,14)
11,	16-17	G.NAZ	OR G 33,13 (184,9)
11,	16-17	G.NAZ	OR G 37,5 (282,25)
11,	16	G.NAZ	CAR.HIS A (108,/03)
11,	16	G.NAZ	OR B 2,3 (88,2)
11,	16	G.NAZ	OR E 26,14 (260,22)
11,	17	BAS.C	ASCET.P 166 (189,4)
11,	17	BAS.C	ASCET.2 247 (1248,A11+)
11,	17	BAS.C	ASCET.2 CAP,247 (1073,A 1)
11,	17	G.NAZ	OR A 42,12 (472,B 9)
11,	18	BAS.C	? ENAR.ES (184,A 5)
11,	19-21	BAS.C	REG.MOR 70,24 (837,B12)
11,	21	G.NAZ	OR B 2,55 (164,11)
11,	22	BAS.C	? ENAR.ES (552,A 9)
11,	23-27	G.NAZ	CAR.TH 2,2 (594,202)
11,	23-27	G.NAZ	OR B 2,53 (160,1+)
11,	23-25	G.NYS	ECCLES 5 (360,5)
11,	23	BAS.C	PS.HOM (441,D 1)
11,	23	BAS.C	PS.HOM (444,A 2)
11,	23	G.NAZ	OR B 2,77 (192,18)
11,	25-26	BAS.C	PS.HOM (368,D 1+)
11,	26	G.NYS	THEOD (71,7)
11,	27	BAS.C	ASCET.P 8,3 (41,8)
11,	27	BAS.C	ASCET.P 90,3 (124,11)
11,	27	BAS.C	ASCET.1 16,1 (957,B 1)
11,	27	BAS.C	ASCET.1 37,1 (1009,C12)
11,	27	BAS.C	ASCET.2 130 (1169,B12)
11,	27	BAS.C	EP B 223,2 (11,27)
11,	27	BAS.C	GRATIA 2 (221,C 3)
11,	27	BAS.C	IEIVN.1 9 (177,C 9)
11,	27	BAS.C	PS.HOM (369,A 1)
11,	27	BAS.C	? ENAR.ES (184,A 6+)
11,	27	G.NAZ	OR E 26,12 (254,9)
11,	27	G.NAZ	? CAR.TH 2,3 (639,88)
11,	27	G.NYS	BEAT 2 (1213,A 4)
11,	27	G.NYS	ECCLES 5 (359,19)
11,	28	BAS.C	EP 65 (155,16)
11,	28	BAS.C	EP A 200 (164,9)
11,	28	G.NAZ	OR B 2,53 (160,15)
11,	28	G.NYS	THEOD (71,6)
11,	29	BAS.C	ASCET.P 46,5 (90,13)
11,	29	BAS.C	ASCET.P 191,2 (211,2)
11,	29	BAS.C	ASCET.2 29 (1104,A 4)
11,	29	BAS.C	ASCET.2 182 (1204,C 6)
11,	29	BAS.C	ASCET.2 296 (1292,A 1)
11,	29	G.NAZ	OR 6,6 (729,A 1)
11,	29	G.NAZ	OR B 2,53 (162,17)
11,	29	G.NAZ	OR E 26,4 (232,10+)
11,	30	BAS.C	GRATIA 2 (221,C 2+)
11,	30	G.NAZ	OR B 2,55 (164,1)
11,	31	G.NAZ	CAR.TH 2,24 (806,227)
11,	33	G.NAZ	OR B 2,53 (160,6)
12,	1-4	G.NYS	CANT 8 (245,11)
12,	1	BAS.C	ASCET.P 166 (189,6)
12,	2-4	G.NAZ	CAR.TH 2,1 (547,326)
12,	2-4	G.NAZ	OR B 2,56 (166,6)
12,	2-4	G.NAZ	OR F 28,3 (106,19)
12,	2-4	G.NAZ	OR F 28,20 (140,1)
12,	2-4	G.NAZ	OR G 32,15 (118,21)
12.	2-4	G.NYS	EVNOM 1,308 (118,1)
12	2-4	G.NYS	EVNOM A 3,1,16 (9,13)
12,	2-4	G.NYS	REFVT 161 (380,18)
12,	2-3	G.NYS	BASIL (119,2)
12,	2	BAS.C	EP [illegible] 224,2 (19,20)
12,	2	BAS.C	EVNOM 1,12 (214,20)
12,	2	BAS.C	HEXAEM 3,3 (198,21+)
12,	2	BAS.C	IEIVN.1 9 (177,C10)
12,	2	G.NAZ	CAR.TH 2,2 (594,205)
12,	2	G.NAZ	CAR.TH 2,24 (806,227)
12,	2	G.NAZ	OR F 27,9 (92,4)
12,	2	G.NAZ	OR G 32,1 (84,12)
12,	2	G.NAZ	OR G 32,24 (136,7)
12,	2	G.NAZ	OR G 34,15 (224,1)
12,	2	G.NAZ	OR H 39,18 (192,34)
12,	2	G.NYS	BASIL (118,22)
12,	2	G.NYS	CANT 5 (138,14)
12,	2	G.NYS	CANT 8 (245,17)
12,	2	G.NYS	CANT 11 (326,13)
12,	2	G.NYS	ECCLES 5 (359,20)
12,	2	G.NYS	HEXAEM (64,C14+)
12,	2	G.NYS	HEXAEM (64,D12)
12,	2	G.NYS	HEXAEM (120,D 9)
12,	2	G.NYS	HEXAEM (121,A 7+)
12,	2	G.NYS	INSC.PS 1,7 (43,17)
12,	2	G.NYS	THEOPH (124,1)
12,	2	G.NYS	? EPHR (829,A 5)
12,	3-4	G.NYS	FLACIL (484,4)
12,	4	BAS.C	EVNOM 1,12 (214,20)
12,	4	G.NAZ	OR F 27,9 (92,2+)
12,	4	G.NAZ	OR H 39,18 (192,35)
12,	4	G.NYS	BASIL (114,3)
12,	4	G.NYS	BASIL (118,23)
12,	4	G.NYS	CANT 1 (40,10)
12,	4	G.NYS	CANT 3 (85,20+)
12,	4	G.NYS	CANT 3 (86,1)
12,	4	G.NYS	CANT 8 (245,19)

12,	4	G.NYS	CANT 11 (326,13)
12,	4	G.NYS	DEIT (556,A 7)
12,	4	G.NYS	DEIT (573,A 4)
12,	4	G.NYS	ECCLES 5 (360,2)
12,	4	G.NYS	EVNOM 1,314 (120,1)
12,	4	G.NYS	EVNOM A 3,5,13 (164,25)
12,	4	G.NYS	HEXAEM (121,D 3)
12,	4	G.NYS	MORT (47,13)
12,	4	G.NYS	OPIF 17 (188,B12)
12,	4	G.NYS	OPIF 22 (204,A 9)
12,	4	G.NYS	OR.CAT 8 (48,2)
12,	4	G.NYS	PERF (187,17)
12,	4	G.NYS	QVADR.1 (137,21)
12,	4	G.NYS	THEOPH (124,2)
12,	4	G.NYS	TRIDVI (299,13)
12,	4	G.NYS	TVNC (3,11)
12,	4	G.NYS	V.MOYS 2,178 (224,8)
12,	4	G.NYS	VIRG 13,1 (426,32)
12,	4	G.NYS	VIRG 23,7 (560,57)
12,	4	G.NYS	? OCCVRS (1152,A13)
12,	7	BAS.C	ASCET.2 A 314 (182,37)
12,	7	BAS.C	EP B 248 (86,7)
12,	7	G.NAZ	OR A 42,26 (489,C 1)
12,	7	G.NAZ	OR A 43,82 (604,D 2)
12,	7	G.NYS	V.MOYS 2,53 (136,2)
12,	8	BAS.C	ASCET.2 261 (1256,C10)
12,	8	BAS.C	ASCET.2 261 (1257,C11)
12,	9-10	G.NAZ	OR 6,2 (724,B15)
12,	9-10	G.NYS	? INSTIT (86,18)
12,	[illegible]	BAS.C	ASCET.1 17,2 (964,C 8)
12,	9	BAS.C	ASCET.2 A 314 (182,36)
12,	[illegible]	BAS.C	EP A 203,1 (168,30)
12,	9	BAS.C	GRATIA 2 (221,C 2)
12,	9	BAS.C	? ENAR.ES (484,C 2)
12,	9	G.NAZ	CAR.TH 2,2 (620,531)
12,	9	G.NYS	BASIL (119,13)
12,	9	G.NYS	CANT [illegible] (255,21)
12,	9	G.NYS	CANT 9 (270,2)
12,	9	[illegible]	CANT 12 (366,5)
12,	9	G.NYS	VIRG 20,4 (500,19)
12,	9	G.NYS	? INSTIT (43,18)
12,	10	BAS.C	ASCET.1 17,2 (964,C10)
12,	10	BAS.C	EP B 260,7 (113,6+)
12,	10	BAS.C	FIDE 3 (469,C 9+)
12,	10	BAS.C	GRATIA 2 (221,C 1)
12,	10	BAS.C	IEIVN.1 9 (180,A13)
12,	10	BAS.C	PS.HOM (345,C 9)
12,	10	BAS.C	PS.HOM (369,A 2)
12,	10	BAS.C	PS.HOM (468,C 7)
12,	10	BAS.C	? ENAR.ES (184,C 4)
12,	10	G.NYS	CANT 12 (347,1)
12,	11	BAS.C	ASCET.2 247 (1248,A14)
12,	13	G.NAZ	OR A 42,24 (488,A15)
12,	13	G.NAZ	OR G 33,14 (186,1)
12,	14	BAS.C	ASCET.P 118,5 (144,15)
12,	14	BAS.C	ASCET.2 89 (1145,A 7)
12,	14	BAS.C	PS.HOM (233,C 5)
12,	14	G.NAZ	OR E 26,4 (234,11)
12,	18	BAS.C	SPIR.S 29,74 (510,3)
12,	20	BAS.C	ASCET.P 42 (86,11)
12,	20	BAS.C	EP 22,1 (53,27)
12,	20	BAS.C	REG.MOR 69,1 (809,A10)
12,	21	BAS.C	ASCET.P 52,3 (93,14)
12,	21	BAS.C	ASCET.P 189 (209,4+)
12,	21	BAS.C	ASCET.2 67 (1129,C 2)
12,	21	BAS.C	ASCET.2 194 (1212,C 6)
12,	21	BAS.C	ASCET.2 CAP,67 (1057,B13)
12,	21	BAS.C	REG.MOR 52 (776,C13)
12,	21	BAS.C	REG.MOR 52,1 (777,A 2)
13,	1	G.NYS	CANT 7 (215,17)

13,	3	BAS.C	EVNOM 1,12 (214,19)
13,	3	BAS.C	IVD.DEI 3 (657,A 9)
13,	3	BAS.C	PS.HOM (397,C14)
13,	3	BAS.C	SPIR.S 26,62 (472,27)
13,	3	BAS.C	? EVNOM 5 (721,A 4)
13,	3	G.NAZ	OR B 2,54 (162,17)
13,	3	G.NAZ	OR F 28,20 (140,8)
13,	3	G.NYS	CANT 3 (88,5)
13,	3	G.NYS	CANT 7 (207,11)
13,	3	G.NYS	CANT 7 (235,20)
13,	3	G.NYS	CANT 9 (262,2)
13,	3	G.NYS	CANT 14 (425,8)
13,	3	G.NYS	CANT 15 (455,2)
13,	3	G.NYS	EVNOM A 3,8,45 (255,26)
13,	3	G.NYS	OPIF 5 (137,B15)
13,	3	G.NYS	PERF (175,11)
13,	3	G.NYS	TVNC (3,12)
13,	3	G.NYS	TVNC (24,5+)
13,	3	G.NYS	VIRG 20,1 (492,6)
13,	4	BAS.C	EVNOM A 2,3 (16,9)
13,	4	BAS.C	? ENAR.ES (280,A13)
13,	4	BAS.C	? ENAR.ES (513,A 8)
13,	4	G.NYS	CANT 8 (255,21)
13,	4	* G.NYS	EVNOM A 3,3,15+ (112,19+)
13,	4	G.NYS	EVNOM A 3,3,45 (124,2)
13,	4	G.NYS	EVNOM A 3,3,68 (132,23)
13,	4	G.NYS	EVNOM A 3,3,69 (133,17)
13,	4	G.NYS	EVNOM A 3,4,10 (137,9)
13,	4	G.NYS	EVNOM A 3,4,45 (151,19)
13,	4	G.NYS	THEOPH (126,8)
13,	9-10	G.NYS	EP 17,1 (214,8+)
13,	10	BAS.C	ASCET.2 113 (1157,C12)
13,	11	BAS.C	PS.HOM (488,C 2)
13,	11	BAS.C	REG.MOR 69,2 (813,C 7)
13,	11	G.NAZ	OR 6,22 (752,A 9)
13,	13	BAS.C	EP 90,1 (195,30)
13,	13	BAS.C	PS.HOM (405,A 8)
13,	13	BAS.C	SPIR.S 25,59 (458,16)
13,	13	BAS.C	? EVNOM 5 (729,C12)
13,	13	BAS.C	? EVNOM 5 (761,A 8)
13,	13	BAS.C	? EVNOM 5 (768,A13)
13,	13	G.NAZ	EP 168,1 (122,8)
13,	13	G.NYS	EP 17,1 (214,5)
13,	13	G.NYS	EVNOM 1,199 (84,20)
13,	13	G.NYS	MORT (36,1)
13,	13	G.NYS	REFVT 122 (364,14)
13,	13	G.NYS	? INSTIT (63,4)

Galates

		AMPH	IAMBI (38,303)
		+ BAS.C	GRATIA 3 (224,C13)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	1	BAS.C	QVADR 7 (521,A 5)
1,	1	G.NYS	REFVT 1 (312,5)
1,	1	G.NYS	TRIDVI (305,3)
1,	4	BAS.C	ASCET.1 PR,1 (889,B 4)
1,	4	BAS.C	PS.HOM (296,B10)
1,	4	BAS.C	? EVNOM 4 (697,B 5)
1,	4	G.NYS	EVNOM A 3,9,9 (267,5)
1,	6-9	G.NYS	EP 3,24 (142,201)
1,	6	BAS.C	REG.MOR 39,1 (760,B 3)
1,	6	G.NAZ	OR C 4,16 (108,13)
1,	8-9	BAS.C	REG.MOR 40,1 (760,C 8)
1,	8-9	BAS.C	REG.MOR 70,5 (821,C 5)
1,	8	[illegible]	ASCET.P 13,11 (62,13)
1,	8	BAS.C	ASCET.2 114 (1160,C 8)
1,	8	BAS.C	ASCET.2 303 (1297,D 2)

1,	8		BAS.C	PR.FIDE 5 (689,B12)
1,	8		BAS.C	REG.MOR 72,1 (848,A14)
1,	8		G.NYS	EVNOM A 3,4,2 (134,15)
1,	9		AMPH	HAER 9 (193,316)
1,	10	P	BAS.C	ASCET.P 59 (97,9)
1,	10	P	BAS.C	ASCET.P 60 (98,4)
1,	10		BAS.C	ASCET.P 63,3 (101,3)
1,	10		BAS.C	ASCET.P 144,1 (171,7)
1,	10		BAS.C	ASCET.1 20,1 (969,C 4)
1,	10		BAS.C	ASCET.1 20,1 (972,A 7)
1,	10		BAS.C	ASCET.2 36 (1105,C11)
1,	10		BAS.C	ASCET.2 298 (1293,B 3)
1,	10		BAS.C	BAPT 2,8,8 (264,37)
1,	10		BAS.C	EP B 224,1 (18,12)
1,	10		BAS.C	REG.MOR 70,30 (841,A 9)
1,	10		G.NAZ	CAR.HIS 1,39 (1331,29)
1,	10		G.NAZ	OR G 37,17 (306,5)
1,	10		G.NAZ	OR H 40,42 (296,13)
1,	12		BAS.C	EP A 197,1 (150,27)
1,	13-14		G.NAZ	OR H 41,14 (346,26)
1,	13		BAS.C	EVNOM A 2,4 (20,23)
1,	13		BAS.C	PS.HOM (452,B15)
1,	15-17		BAS.C	REG.MOR 70,4 (821,A13)
1,	15		G.NYS	CANT 7 (236,14)
1,	16		BAS.C	? ENAR.ES (508,B 8)
1,	16		G.NYS	CANT 14 (403,8)
1,	16		G.NYS	EP 3,25 (144,218)
1,	16		G.NYS	V.GREG (16,7)
1,	18-19		BAS.C	SPIR (191,13)
1,	21		G.NYS	STEPH.1 (81,15)
2,	1		G.NAZ	OR 10,3 (829,C 5+)
2,	1		G.NAZ	OR A 43,32 (540,B14)
2,	2		G.NAZ	OR A 42,1 (457,B 5+)
2,	4-5		BAS.C	ASCET.P 87,2+ (121,4+)
2,	4-5		BAS.C	ASCET.2 97 (1149,B 8)
2,	6		BAS.C	EP B 244,2 (74,1)
2,	7-10		G.NAZ	OR 14,39 (909,A11)
2,	7		G.NAZ	OR 18,24 (1013,B 5)
2,	8-9		G.NYS	ECCLES 7 (402,13)
2,	8		BAS.C	FIDE 3 (469,C 7)
2,	9		BAS.C	BAPT 2,12,1 (294,23)
2,	9		BAS.C	EP B 243,4 (72,9)
2,	9		BAS.C	SPIR.S 29,75 (514,3)
2,	9		G.NAZ	CAR.HIS A (142,/37)
2,	9		G.NAZ	OR D 21,26 (164,1)
2,	9		G.NAZ	OR G 33,11 (180,7)
2,	9		G.NYS	BEAT 6 (1264,D 4)
2,	9		G.NYS	CANT 7 (210,17)
2,	9		G.NYS	CANT 14 (416,14)
2,	9		G.NYS	CANT 14 (419,9)
2,	9		G.NYS	V.MOYS 2,184 (228,5+)
2,	11-14		G.NAZ	CAR.TH 2,25 (829,222)
2,	14		BAS.C	EP A 204,7 (179,2)
2,	14		BAS.C	EP B 250 (89,37)
2,	14		BAS.C	PS.HOM (445,C 4)
2,	14		G.NYS	FIDE (62,9)
2,	16		G.NAZ	EP 110 (85,14)
2,	18		BAS.C	ASCET.1 20,2 (972,D 5)
2,	19-20		BAS.C	BAPT 1,2,12 (140,10)
2,	19-20		G.NYS	ECCLES 6 (381,11)
2,	19-20		G.NYS	TVNC (23,23+)
2,	19		BAS.C	EXH.BAP 7 (440,B 6)
2,	19		G.NAZ	OR H 38,4 (110,7)
2,	19		G.NYS	CANT 15 (440,11)
2,	19		G.NYS	EP 3,2 (126,13)
2,	19		G.NYS	V.MACR 24 (222,33)
2,	19		G.NYS	VIRG 23,7 (558,40+)
2,	19		G.NYS	VIRG 23,7 (560,63)
2,	20		BAS.C	BAPT 1,1,3 (94,59)
2,	20		BAS.C	BAPT 1,2,12 (140,9)
2,	20		BAS.C	BAPT 1,2,15 (152,41)
2,	20		BAS.C	BAPT 1,2,19 (166,53)
2,	20		BAS.C	BAPT 2,1,2 (206,16)
2,	20		BAS.C	GRATIA 2 (221,A 3)
2,	20		BAS.C	PS.HOM (236,A 2+)
2,	20		G.NAZ	OR A 45,27 (660,C 8)
2,	20		G.NAZ	OR D 20,5 (66,15+)
2,	20		G.NAZ	OR G 32,15 (118,20)
2,	20		G.NAZ	OR H 38,15 (138,7)
2,	20		G.NYS	BEAT 4 (1248,A15)
2,	20		G.NYS	CANT 1 (31,1)
2,	20		G.NYS	CANT 3 (88,4)
2,	20		G.NYS	CANT 7 (207,9)
2,	20		G.NYS	CANT 15 (440,12)
2,	20		G.NYS	PERF (175,12)
2,	20		G.NYS	TVNC (24,2+)
2,	20		G.NYS	TVNC (25,5)
2,	20		G.NYS	TVNC (28,9)
2,	21		G.NAZ	OR A 45,26 (657,D 1)
2,	21		G.NAZ	OR H 38,14 (134,4)
3,	1		BAS.C	ASCET.P 168 (191,12)
3,	1		BAS.C	EP B 235,3 (46,8)
3,	1		G.NAZ	OR B 2,54 (162,10)
3,	6		G.NAZ	OR 8,4 (793,B 2)
3,	6		G.NAZ	OR 14,2 (860,B 7)
3,	7		G.NYS	FLACIL (489,16)
3,	7		G.NYS	TRIDVI (274,8)
3,	7		G.NYS	V.MOYS 2,84 (154,2)
3,	9		G.NAZ	OR 8,4 (793,B 3)
3,	9		G.NYS	EVNOM 2,322 (320,10)
3,	10		BAS.C	BAPT 2,8,9 (264,12+)
3,	13-14		G.NYS	EVNOM A 3,3,69 (133,9)
3,	13		BAS.C	ASCET.P 2,52 (16,8)
3,	13		BAS.C	ASCET.1 2,4 (916,A 3)
3,	13		BAS.C	BAPT 1,1,3 (92,32+)
3,	13		BAS.C	BAPT 1,2,16 (154,23)
3,	13		BAS.C	SPIR.S 8,21 (318,8+)
3,	13		G.NAZ	EP A 101,61 (62,18)
3,	13		G.NAZ	OR B 2,55 (164,15)
3,	13		G.NAZ	OR F 30,5 (234,5)
3,	13		G.NAZ	OR G 33,9 (176,15)
3,	13		G.NAZ	OR G 37,1 (272,13+)
3,	13		G.NYS	AR.SAB (78,15)
3,	13		G.NYS	DI.NAT (1141,C 8)
3,	13		G.NYS	EVNOM 2,300 (314,23)
3,	13		G.NYS	EVNOM 2,422 (349,29)
3,	13		G.NYS	EVNOM A 3,8,54 (259,11)
3,	13		G.NYS	EVNOM A 3,9,9 (267,6)
3,	13		G.NYS	EVNOM A 3,10,12 (293,27)
3,	13		G.NYS	FIDE (62,22)
3,	13		G.NYS	INSC.PS 2,8 (99,15)
3,	13		G.NYS	REFVT 134 (370,9)
3,	13		G.NYS	REFVT 141 (373,4)
3,	13		G.NYS	THEOPH (126,3+)
3,	13		G.NYS	V.MACR 24 (218,11)
3,	13		G.NYS	V.MOYS 2,267+ (288,8+)
3,	14		G.NAZ	OR F 31,30 (336,14)
3,	15		BAS.C	PR.FIDE 1 (680,B 4)
3,	16		BAS.C	? ENAR.ES (160,A11)
3,	16		G.NAZ	OR C 4,18 (110,6)
3,	17		G.NYS	EVNOM 1,348 (130,2)
3,	18		G.NYS	TRIDVI (274,8)
3,	19		BAS.C	SPIR.S 14,33 (360,10)
3,	19		BAS.C	? ENAR.ES (356,A 7)
3,	19		BAS.C	? ENAR.ES (464,A 4)
3,	20		G.NYS	REFVT 144 (374,12)
3,	20		G.NYS	REFVT 163 (381,13)
3,	21		BAS.C	? ENAR.ES (356,A 8)
3,	22		G.NYS	DI.NAT (1132,C 8)
3,	24		BAS.C	EXH.BAP 4 (432,B 4)

3,	24	G.NAZ	OR 15,3 (916,A12)
3,	24	G.NAZ	OR 15,9 (925,C 7)
3,	24	G.NAZ	OR A 45,13 (640,C 2)
3,	24	G.NAZ	OR B 2,23 (120,1)
3,	26	BAS.C	PS.HOM (237,B 2)
3,	27-28	BAS.C	BAPT 2,1,1 (204,15)
3,	27-28	BAS.C	REG.MOR 20,2 (737,B12)
3,	27	AMPH	BAPT 3 (157,66)
3,	27	AMPH	HAER 7 (191,239)
3,	27	AMPH	HAER 7 (191,250)
3,	27	BAS.C	BAPT 1,2,22 (174,28)
3,	27	BAS.C	BAPT 1,2,27 (186,7)
3,	27	BAS.C	BAPT 1,3,1 (190,17)
3,	27	BAS.C	EP B 292 (166,21)
3,	27	BAS.C	MAMANT 4 (596,D 3)
3,	27	BAS.C	REG.MOR 80,22 (869,B 2)
3,	27	BAS.C	SPIR.S 12,28 (344,5)
3,	27	BAS.C	? CREAT 1,17 (210,12+)
3,	27	BAS.C	? CREAT 1,17 (212,29)
3,	27	BAS.C	? ENAR.ES (321,A 8)
3,	27	BAS.C	? ENAR.ES (512,A12)
3,	27	BAS.C	? EVNOM 5 (745,B 5)
3,	27	G.NAZ	OR 14,14 (876,A11)
3,	27	G.NAZ	OR H 40,10 (218,33)
3,	27	G.NAZ	OR H 40,25 (254,34)
3,	27	G.NAZ	OR H 40,31 (270,29)
3,	27	G.NAZ	? ROM.4 (44,14)
3,	27	G.NYS	CANT 1 (14,18)
3,	27	G.NYS	CANT 9 (280,10)
3,	27	G.NYS	CANT 11 (328,11)
3,	27	G.NYS	EVNOM 1,288 (111,22)
3,	27	G.NYS	FLACIL (487,1)
3,	28	BAS.C	BAPT 1,2,23 (176,13)
3,	28	BAS.C	BAPT 2,1,2 (208,37)
3,	28	BAS.C	EP B 222 (7,25)
3,	28	BAS.C	PS.HOM (492,C 8)
3,	28	G.NAZ	OR 7,23 (785,C 5)
3,	28	G.NAZ	OR 14,8 (868,A 9)
3,	28	G.NYS	CANT 7 (213,4)
3,	28	G.NYS	CANT 14 (403,14)
3,	28	G.NYS	OPIF 16 (181,A13+)
3,	28	G.NYS	VIRG 20,4 (502,38)
4,	3	P G.NYS	EVNOM A 3,2,35 (63,21)
4,	3	G.NYS	? OCCVRS (1169,B12)
4,	4-5	BAS.C	EP B 261,1 (116,28)
4,	4	AMPH	HAER 23 (208,884)
4,	4	BAS.C	SPIR.S 5,12 (282,12)
4,	4	BAS.C	SPIR.S 5,12 (284,23)
4,	4	BAS.C	TR.DEOS 4 (1496,A 5)
4,	4	BAS.C	? ENAR.ES (437,C 6)
4,	4	G.NAZ	CAR.TH 2,34 (959,192)
4,	4	G.NAZ	OR F 29,19 (218,11)
4,	4	G.NAZ	? CHR.PAT (174,581)
4,	4	G.NYS	EVNOM A 3,4,17 (140,3)
4,	5	BAS.C	SPIR.S 15,35 (364,8)
4,	5	G.NYS	EP 1,18 (96,128)
4,	5	G.NYS	INSC.PS 2,8 (99,15)
4,	6-7	BAS.C	? EVNOM 5 (713,A 3)
4,	[illegible]	BAS.C	EP A 105 (7,26)
4,	6	BAS.C	EVNOM A 3,6 (168,37)
4,	[illegible]	BAS.C	SPIR.S 19,49 (420,22)
4,	6	BAS.C	SPIR.S 24,57 (454,17)
4,	6	BAS.C	SPIR.S 26,61 (468,35)
4,	6	G.NAZ	OR F 31,30 (336,12)
4,	6	G.NYS	MACED (90,1)
4,	7	BAS.C	SPIR.S 5,10 (280,9)
4,	7	G.NAZ	OR D 21,6 (122,15)
4,	8	BAS.C	EVNOM A 2,19 (76,14)
4,	8	BAS.C	? EVNOM 4 (689,C 3)
4,	8	G.NYS	EVNOM A 3,10,10 (293,9)

4,	8	G.NYS	REFVT 30 (323,26)
4,	8	G.NYS	REFVT 30 (324,4)
4,	8	G.NYS	REFVT 82 (346,10)
4,	8	G.NYS	REFVT 118 (362,15)
4,	[illegible]	G.NYS	TRIDVI (305,12)
4,	9	BAS.C	EP B 235,3 (46,9)
4,	9	BAS.C	HVMIL 4 (532,B 6)
4,	12	G.NYS	CANT 2 (46,20)
4,	12	G.NYS	CANT 7 (212,2)
4,	13-15	BAS.C	ASCET.1 55,4 (1049,C12)
4,	13	BAS.C	? ENAR.ES (484,C 2)
4,	14	BAS.C	REG.MOR 72,3 (848,C 6)
4,	14	BAS.C	? INS.ASC 3 (624,C12)
4,	19	AMPH	HAER 7 (191,233)
4,	19	BAS.C	PS.HOM (369,B 7)
4,	19	BAS.C	REG.MOR 80 (861,D 5)
4,	19	BAS.C	REG.MOR 80,8 (864,A 1)
4,	19	BAS.C	? ENAR.ES (140,A12)
4,	19	BAS.C	? ENAR.ES (492,B 5)
4,	19	G.NAZ	OR G 36,6 (254,12)
4,	19	G.NYS	BASIL (114,7)
4,	19	G.NYS	ECCLES 6 (380,8)
4,	19	G.NYS	EP 3,2 (126,11)
4,	19	G.NYS	PERF (195,2)
4,	19	G.NYS	PVLCHER (463,9)
4,	19	G.NYS	VIRG 19 (490,35)
4,	20	G.NYS	CANT PR (5,19)
4,	20	G.NYS	EVNOM A 3,1,25 (12,13)
4,	22-25	G.NYS	DI.LVM (230,19)
4,	22-23	G.NYS	CANT PR (6,1)
4,	22-23	G.NYS	REFVT 64 (338,6)
4,	22	G.NYS	CANT 7 (226,9)
4,	23	G.NYS	CASTIG (313,B15)
4,	24-2[illegible]	G.NYS	CANT 7 (226,12)
4,	24	G.NYS	CANT PR (6,2)
4,	26	BAS.C	EP B 251,1 (89,12)
4,	26	BAS.C	HEXAEM 9,2 (488,6)
4,	26	BAS.C	PS.HOM (421,D 2)
4,	26	BAS.C	PS.HOM (424,B12)
4,	26	BAS.C	QVADR 2 (509,B13)
4,	26	BAS.C	? ENAR.ES (504,A 9)
4,	26	BAS.C	? ENAR.ES (625,B11)
4,	26	G.NAZ	CAR.TH 2,10 (686,75)
4,	26	G.NAZ	EP 65,4 (59,17)
4,	26	G.NAZ	OR 6,7 (729,C 9)
4,	26	G.NAZ	OR 8,6 (796,B 3)
4,	26	G.NAZ	OR 15,5 (920,B14)
4,	26	G.NAZ	OR A 42,9 (469,A15)
4,	26	G.NAZ	OR A 43,59 (572,C 7)
4,	26	G.NAZ	OR A 45,23 (656,A14)
4,	26	G.NAZ	OR E 26,16 (264,12)
4,	26	G.NAZ	OR G 33,12 (182,1)
4,	26	G.NYS	APOLIN (153,24)
4,	26	G.NYS	CANT 2 (47,13)
4,	26	G.NYS	CANT 4 (129,20)
4,	26	G.NYS	CANT 7 (207,6)
4,	26	G.NYS	CANT 13 (377,13)
4,	26	G.NYS	CANT 15 (444,8)
4,	26	G.NYS	EVNOM A 3,8,20 (246,5)
4,	26	G.NYS	TRIDVI (294,7)
4,	26	G.NYS	V.MOYS 2,247 (276,4)
4,	26	G.NYS	? INSTIT (66,18)
4,	30-31	G.NYS	CASTIG (313,C 2)
4,	30	G.NYS	CANT 15 (465,19)
4,	31	BAS.C	REG.MOR 14,1 (728,A 2)
4,	31	G.NYS	MELET (445,10)
5,	1	AMPH	IAMBI (36,232)
5,	1	BAS.C	BAPT 1,2,16 (156,30)
5,	1	BAS.C	EP A 160,3 (89,9+)
5,	1	BAS.C	INVID 4 (377,C13)

5,	1	**BAS.C**	PS.HOM (440,A 0)
5,	1	**BAS.C**	REG.MOR 14,1 728,A 4)
5,	1	**BAS.C**	? ENAR.ES (200,B15)
5,	1	**BAS.C**	? ENAR.ES (304,C 1)
5,	1	**G.NAZ**	CAR.TH 2,33 (938,140)
5,	1	**G.NAZ**	OR 19,12 (1057,C 3)
5,	1	**G.NAZ**	OR G 37,1 (272,14)
5,	1	**G.NYS**	TVNC (6,25+)
5,	1	**G.NYS**	VIRG 18,4 (476,23)
5,	2	**BAS.C**	SPIR.S 11,27 (342,21)
5,	3	**BAS.C**	BAPT 2,1,1+ (206,25+)
5,	3	**BAS.C**	SPIR.S 11,27 (342,20)
5,	6	**BAS.C**	BAPT 1,1,5 (102,50)
5,	6	**BAS.C**	BAPT 1,2,13 (144,42
5,	6	**BAS.C**	BAPT 1,2,24 (176,11)
5,	6	**BAS.C**	EP B 295 (170,29)
5,	6	**BAS.C**	IVD.DEI [illegible] (676,B15)
5,	6	**BAS.C**	REG.MOR 80,22 (868,C 4)
5,	6	**G.NYS**	CANT 7 (229,8)
5,	6	**G.NYS**	CANT 13 (378,20)
5,	6	**G.NYS**	CANT 14 (404,10)
5,	7	**G.NAZ**	OR 19,9 (1053,A14)
5,	9	**BAS.C**	ASCET.P 30,1 (77,7)
5,	9	**BAS.C**	ASCET.P 175,5 (199,7)
5,	9	**BAS.C**	ASCET.1 28,1 (989,A13)
5,	9	**BAS.C**	ASCET.2 57 (1121,B 6)
5,	9	**BAS.C**	ASCET.2 84 (1141,C15)
5,	9	**BAS.C**	ASCET.2 86 (1144,B 6)
5,	9	**BAS.C**	ASCET.2 281 (1280,B12)
5,	9	**BAS.C**	EPITIM (1308,B 1)
5,	9	**BAS.C**	? ENAR.ES (220,A 8)
5,	9	**G.NAZ**	OR F 30,21 (272,5)
5,	10	**BAS.C**	ASCET.1 25,1 (984,D 1)
5,	10	**G.NAZ**	EP A 101,72 (68,7)
5,	11	**G.NAZ**	EP A 101,63 (64,7)
5,	11	**G.NAZ**	OR F 31,25 (324,30)
5,	12	**G.NAZ**	EP A 101,63 (64,5)
5,	13-14	**G.NYS**	HEXAEM (68,B 7)
5,	13	**BAS.C**	ASCET.P 64,2 (101,13)
5,	13	**BAS.C**	ASCET.2 115 (1161,A 8)
5,	13	**BAS.C**	LIBRIS 9,12 (122,13)
5,	13	**G.NYS**	EVNOM A 3,8,54 (259,3)
5,	13	**G.NYS**	PYTH (101,15)
5,	14	**AMPH**	PATER 7 (144,149)
5,	14	**G.NAZ**	OR 14,5 (864,B10)
5,	15	**BAS.C**	REG.MOR 60,1 (793,B11)
5,	15	**BAS.C**	? ENAR.ES (524,B 2)
5,	16	**BAS.C**	LIBRIS 9,12 (122,13)
5,	17	**BAS.C**	ASCET.P 81,1 (115,9)
5,	17	**BAS.C**	ASCET.2 74 (1133,C 9)
5,	17	**BAS.C**	ASCET.2 96 (1149,A 8)
5,	17	**BAS.C**	ATTENDE 3 (28,3)
5,	17	**BAS.C**	BAPT 1,1,2 (88,53)
5,	17	**BAS.C**	IEIVN.1 9 (180,A 8)
5,	17	**BAS.C**	IEIVN.2 3 (189,A15+)
5,	17	**BAS.C**	? ENAR.ES (560,C 6)
5,	17	* **G.NYS**	APOLIN (140,18)
5,	17	**G.NYS**	APOLIN (141,26)
5,	17	**G.NYS**	APOLIN (209,10)
5,	17	**G.NYS**	BASIL (126,16)
5,	17	**G.NYS**	EVNOM A 3,1,31 (14,21)
5,	17	**G.NYS**	PERF (184,13)
5,	17	**G.NYS**	V.MOYS 2,276 (294,7)
5,	17	**G.NYS**	VIRG 23,6 (548,18)
5,	18	**BAS.C**	BAPT 1,2,20 (170,32)
5,	19-21	**BAS.C**	ASCET.2 269 (1268,B11)
5,	19-21	**BAS.C**	EP B 233,1 (40,24)
5,	19-21	**BAS.C**	REG.MOR 69,1 (809,A12)
5,	19-20	**BAS.C**	? ENAR.ES (501,C11)
5,	19	**BAS.C**	ASCET.P 189 (209,4+)
5,	20-21	**BAS.C**	ASCET.2 255 (1253,A10)
5,	20-21	**G.NYS**	EP 2,10 (116,69)
5,	20	**BAS.C**	IRASC 7 (372,A 9)
5,	21	**BAS.C**	BAPT 1,2,3 (112,21)
5,	22-23	**BAS.C**	ASCET.P 8,1 (41,5)
5,	22-23	**BAS.C**	ASCET.1 16,1 (957,A10)
5,	22-23	**BAS.C**	REG.MOR 69,2 (813,C 9)
5,	22	**BAS.C**	ASCET.2 232 (1237,B10)
5,	22	**BAS.C**	ASCET.2 273 (1272,B 9)
5,	22	**BAS.C**	BAPT 1,2,20 (168,30)
5,	22	**BAS.C**	EP 22,3 (57,57)
5,	22	**BAS.C**	EP 62 (152,2)
5,	22	**BAS.C**	EP 65 (155,12)
5,	22	**BAS.C**	EP A 155 (80,19)
5,	22	**BAS.C**	EP A 172 (107,3)
5,	22	**BAS.C**	PS.HOM (324,C15)
5,	22	**BAS.C**	PS.HOM (405,A13)
5,	22	**BAS.C**	REG.MOR 35 (756,A 9)
5,	22	**BAS.C**	REG.MOR 72 (848,B 2)
5,	22	**BAS.C**	SPIR (194,14)
5,	22	**BAS.C**	? ENAR.ES (149,C 1)
5,	22	**G.NAZ**	OR A 42,1 (457,A 9)
5,	22	**G.NYS**	BEAT 7 (1289,C 3)
5,	22	**G.NYS**	CANT 3 (91,6)
5,	22	**G.NYS**	CANT 9 (272,1)
5,	22	**G.NYS**	CANT 12 (365,18)
5,	22	**G.NYS**	VIRG 20,4 (500,26)
5,	22	**G.NYS**	? INSTIT (78,4)
5,	22	**G.NYS**	? INSTIT (83,17+)
5,	22	**G.NYS**	? INSTIT (84,10)
5,	23	**G.NYS**	CANT 12 (366,2)
5,	24	**AMPH**	FR 2,2 (228,17+)
5,	24	**AMPH**	MAIOR (348,9)
5,	24	**BAS.C**	ASCET.2 309 (1304,A 6)
5,	24	**BAS.C**	BAPT 1,2,15 (150,14)
5,	24	**BAS.C**	BAPT 1,2,16 (154,20)
5,	24	**BAS.C**	EP A 207,2 (185,32)
5,	24	**G.NYS**	CANT 1 (14,15)
5,	24	**G.NYS**	CANT 9 (262,14)
5,	25	**BAS.C**	BAPT 1,2,20+ (170,33+)
5,	25	**BAS.C**	BAPT 1,2,27 (186,4)
5,	25	**BAS.C**	SPIR.S 15,35 (368,48)
5,	25	**BAS.C**	? FR E (141,22)
5,	25	**G.NAZ**	OR B 3,7 (252,23)
5,	25	**G.NYS**	CANT 4 (105,19)
5,	25	**G.NYS**	CANT 13 (395,5)
5,	25	**G.NYS**	EVNOM A 3,5,2 (161,2)
5,	25	**G.NYS**	EVNOM A 3,5,4 (161,19)
5,	25	**G.NYS**	VIRG 23,6 (544,7)
5,	25	**G.NYS**	VIRG 23,6 (546,6)
5,	26	**BAS.C**	ASCET.P 4,10 (33,16)
5,	26	**BAS.C**	ASCET.P 146 (172,4+)
5,	26	**BAS.C**	ASCET.1 20,1 (969,C 4)
5,	26	**BAS.C**	ASCET.2 52 (1117,A 9)
5,	26	**BAS.C**	ASCET.2 66 (1129,B12)
5,	26	**BAS.C**	ASCET.2 138 (1173,C 6)
5,	26	**BAS.C**	ASCET.2 CAP,52 (1056,D 6)
5,	26	**BAS.C**	INVID [illegible] (385,C 2)
5,	26	**BAS.C**	REG.MOR 69,1 (809,B 4)
5,	26	**BAS.C**	? ENAR.ES (564,A12)
6,	1-2	**BAS.C**	REG.MOR 41,2 (761,B 5)
6,	1	**BAS.C**	HVMIL 7 (537,D 4)
6,	1	**BAS.C**	IVD.DEI 3 (660,A10)
6,	2	**BAS.C**	ASCET.P 178 (200,11)
6,	2	**BAS.C**	ASCET.2 178 (1201,A 6+)
6,	2	**BAS.C**	ASCET.2 CAP,178 (1068,A 1)
6,	2	**BAS.C**	EP 65 (156,29)
6,	2	**G.NAZ**	EP 110 (85,13)
6,	2	**G.NAZ**	OR 6,4 (725,C 9)
6,	2	**G.NYS**	CANT 7 (216,8)

6,	3	G.NAZ	OR G 36,1 (240,14)
6,	3	G.NYS	EVNOM A 3,5,64 (184,7)
6,	3	G.NYS	OR.CAT 40 (162,2)
6,	4	BAS.C	HVMIL 5 (533,C 7)
6,	6	BAS.C	BAPT 2,9,4 (276,7)
6,	7-8	G.NYS	BEAT 5 (1256,D10+)
6,	7-8	G.NYS	BEAT 5 (1257,A 1)
6,	7	BAS.C	DIVIT 9 (304,A 3)
6,	7	BAS.C	EXH.BAP 5 (436,A 6)
6,	7	BAS.C	GORDIVM 7 (505,A 3)
6,	7	BAS.C	PS.HOM (304,B 2)
6,	7	BAS.C	PS.HOM (484,A 1)
6,	7	BAS.C	? ENAR.ES (305,B 4)
6,	7	BAS.C	? ENAR.ES (509,A 7)
6,	7	G.NAZ	CAR.HIS A (68,320)
6,	7	G.NAZ	CAR.TH 2,10 (690,131)
6,	7	G.NYS	BEAT 5 (1257,A 6)
6,	7	G.NYS	BEAT 5 (1261,D10)
6,	7	G.NYS	OR.CAT 26 (97,20)
6,	[illegible]	BAS.C	SPIR.S 5,9 (278,20)
6,	8	BAS.C	? ENAR.ES (305,B 6)
6,	8	BAS.C	? ENAR.ES (644,D 1)
6,	8	G.NAZ	OR E 26,10 (250,28)
6,	[illegible]	G.NYS	V.MOYS 2,145 (196,9)
6,	10	BAS.C	ASCET.2 190 (1209,B 6)
6,	10	BAS.C	BAPT 2,8,5 (256,17)
6,	10	BAS.C	REG.MOR 1,5 (704,C 7)
6,	10	BAS.C	? ASC.DIS 1 (649,B10)
6,	10	G.NAZ	OR H 40,45 (306,45)
6,	14	BAS.C	ASCET.P 4,8 (33,10)
6,	14	BAS.C	ASCET.P 82,5 (116,13+)
6,	14	BAS.C	ASCET.1 8,1 (936,B 9)
6,	14	BAS.C	ASCET.1 8,1 (936,D 5)
6,	14	BAS.C	ASCET.2 121 (1164,C12)
6,	14	BAS.C	ASCET.2 234 (1240,A11)
6,	14	BAS.C	BAPT 1,1,3 (94,58)
6,	14	BAS.C	BAPT 1,2,12 (140,8)
6,	14	BAS.C	BAPT 1,2,19 (166,51)
6,	14	BAS.C	BAPT 2,1,2 (206,15)
6,	14	BAS.C	PS.HOM (396,D 1+)
6,	14	BAS.C	PS.HOM (476,C 6)
6,	14	BAS.C	QVADR 2 (509,A15)
6,	14	BAS.C	? ENAR.ES (177,C15)
6,	14	BAS.C	? ENAR.ES (557,B 1)
6,	14	BAS.C	? ENAR.ES (557,C13)
6,	14	G.NAZ	CAR.HIS 1,1 (985,202)
6,	14	G.NAZ	CAR.HIS 1,55 (1400,12)
6,	14	G.NAZ	CAR.HIS 2,1 (1451,2)
6,	14	G.NAZ	CAR.HIS 2,3 (1500,282)
6,	14	G.NAZ	CAR.TH 2,15 (778,161)
6,	14	G.NAZ	CAR.TH 2,17 (782,6)
6,	14	G.NAZ	OR 14,21 (884,D 4)
6,	14	G.NAZ	OR B 2,56 (164,2+)
6,	14	G.NYS	BASIL (119,11)
6,	14	G.NYS	BEAT 8 (1297,D 7)
6,	14	G.NYS	CANT 14 (405,10)
6,	14	G.NYS	DI.LVM (240,15)
6,	14	G.NYS	EVNOM A 3,3,39 (121,18)
6,	14	G.NYS	STEPH.2 (102,23)
6,	14	G.NYS	TVNC (24,2)
6,	14	G.NYS	V.MOYS 2,274 (292,3)
6,	14	G.NYS	VIRG 23,7 (554,22)
6,	15-16	G.NYS	? INSTIT (61,8)
6,	15	BAS.C	? EVNOM 4 (704,B 3)
6,	15	BAS.C	? EVNOM 5 (728,A 1)
6,	15	BAS.C	? EVNOM 5 (728,B 1+)
6,	15	G.NAZ	OR 16,2 (936,C 1)
6,	15	G.NAZ	OR A 44,2 (609,A 3)
6,	15	G.NAZ	OR A 44,4 (612,B 9)
6,	15	G.NAZ	OR B 1,2 (74,6)

6,	15	G.NAZ	OR G 32,23 (134,3)
6,	15	G.NYS	EVNOM A 3,1,53 (22,12)
6,	15	G.NYS	PERF (176,3)
6,	16	BAS.C	ASCET.2 56 (1120,D 2)
6,	16	G.NAZ	OR F 30,19 (264,11)
6,	16	G.NYS	EP 3,26 (146,227)
6,	16	G.NYS	EP 5,9 (162,73)
6,	17	G.NYS	BEAT 2 (1213,A 5)
6,	17	G.NYS	CANT 12 (366,4)

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		AMPH	IAMBI (38,303)
		G.NAZ	CAR.TH 1,12 (474,35)
		+ G.NYS	OPIF 8 (145,C12+)
1,	1	BAS.C	EVNOM A 2,19 (76,29)
1,	5-8	BAS.C	BAPT 1,2,7 (124,15)
1,	5	G.NYS	PERF (206,7)
1,	6	G.NYS	CANT 8 (261,2)
1,	7	BAS.C	ASCET.2 13 (1089,C14)
1,	7	BAS.C	ASCET.2 271 (1269,C11)
1,	7	BAS.C	BAPT 1,2,10 (134,33)
1,	7	BAS.C	BAPT 1,2,26 (184,27)
1,	7	BAS.C	PS.HOM (304,C 9)
1,	7	BAS.C	PS.HOM (465,A 8)
1,	7	G.NYS	APOLIN (151,26)
1,	7	G.NYS	APOLIN (154,20)
1,	7	G.NYS	CANT 1 (24,6)
1,	8	G.NYS	OR.CAT 8 (51,19)
1,	10	G.NAZ	OR 6,22 (749,C 9)
1,	10	G.NYS	ASCENS (327,1)
1,	10	G.NYS	CANT 3 (97,1)
1,	13	AMPH	BAPT 6 (161,177)
1,	13	BAS.C	ASCET.1 8,1 (936,A13)
1,	13	BAS.C	EP B 265,2 (129,28)
1,	13	BAS.C	PS.HOM (477,B 1)
1,	13	BAS.C	? CREAT 1,17 (212,29)
1,	13	G.NAZ	CAR.TH 2,34 (962,232)
1,	13	G.NAZ	OR H 40,4 (202,8)
1,	13	G.NAZ	OR H 40,4 (204,14)
1,	13	G.NAZ	OR H 40,7 (210,11)
1,	13	G.NAZ	OR H 40,10 (218,31)
1,	13	G.NAZ	OR H 40,15 (228,1)
1,	13	G.NAZ	OR H 40,17+ (234,17+)
1,	13	G.NAZ	OR H 40,23 (248,20)
1,	13	G.NAZ	OR H 40,28 (262,5+)
1,	13	G.NAZ	OR H 40,45 (308,49)
1,	14	BAS.C	BARLAAM 1 (484,B 8)
1,	14	G.NAZ	OR F 31,29 (334,24)
1,	15-19	G.NYS	? INSTIT (58,15)
1,	17-18	BAS.C	SPIR.S 26,61 (468,15)
1,	17	BAS.C	SPIR.S 19,48 (418,27)
1,	17	G.NAZ	OR F 30,8 (242,10)
1,	17	G.NYS	HEXAEM (68,B 4)
1,	18	BAS.C	ASCET.P 2,82 (21,4)
1,	18	BAS.C	GENER 6 (1473,D 4)
1,	18	BAS.C	SPIR.S 14,33 (362,44)
1,	18	BAS.C	SPIR.S 22,53 (440,15)
1,	18	BAS.C	? ENAR.ES (245,B 6)
1,	18	G.NAZ	OR H 40,12 (224,18)
1,	18	G.NYS	BEAT 6 (1264,C 6)
1,	18	G.NYS	BEAT 6 (1269,C 6)
1,	18	G.NYS	CANT PR (4,4)
1,	18	G.NYS	DEIT (557,C11)
1,	18	G.NYS	MELET (442,12)
1,	18	G.NYS	VIRG 10,1 (370,6)
1,	18	G.NYS	VIRG 11,1 (382,22)
1,	19-21	G.NYS	AR.SAB (77,9)

1,	19-20		G.NYS	? INSTIT (58,25+)
1,	19		BAS.C	PS.HOM (420,D 7)
1,	19		G.NYS	TRIDVI (283,11)
1,	19		G.NYS	TRIDVI (284,6+)
1,	19		G.NYS	TRIDVI (284,13)
1,	19		G.NYS	? INSTIT (59,3)
1,	20	P	BAS.C	PR.FIDE 4 (685,B 5)
1,	21		BAS.C	FIDE 1 (465,B11)
1,	21		BAS.C	? ENAR.ES (460,D 1)
1,	21		G.NYS	AR.SAB (77,15)
1,	21		G.NYS	CANT 14 (421,10)
1,	21		G.NYS	DI.NAT (1129,A15)
1,	21		G.NYS	EVNOM 1,310 (119,1)
1,	21		G.NYS	EVNOM 1,313 (119,25)
1,	21		G.NYS	EVNOM 2,291 (312,9)
1,	21		G.NYS	EVNOM A 3,1,17 (9,24+)
1,	21		G.NYS	EVNOM A 3,5,63 (183,25)
1,	21		G.NYS	EVNOM A 3,5,64 (184,1)
1,	21		G.NYS	EVNOM A 3,9,51 (283,6)
1,	21		G.NYS	REFVT 196 (395,12+)
1,	21		G.NYS	STEPH.1 (76,9)
1,	21		G.NYS	VIRG 14,4 (440,3)
1,	22-23		BAS.C	EP B 266,1 (134,43)
1,	22-23		BAS.C	PS.HOM (397,C11)
1,	22-23		G.NAZ	OR 19,16 (1064,A 9)
1,	22-23		G.NYS	CANT 8 (256,14+)
1,	22-23		G.NYS	MELET (442,2)
1,	22	P	BAS.C	IVD.DEI 3 (660,A 8)
1,	22		BAS.C	SPIR.S 5,9 (278,12)
1,	22		G.NAZ	OR B 2,98 (216,7)
1,	22	P	G.NAZ	OR F 30,5 (234,8)
1,	22		G.NYS	CANT 11 (326,5)
1,	23		AMPH	? LAZAR 2 (87,45)
1,	23		BAS.C	EP B 243,1 (68,5)
1,	23		BAS.C	PS.HOM (308,A10)
1,	23		G.NAZ	OR B 2,4 (92,11)
1,	23		G.NYS	CANT 13 (382,2)
1,	23		G.NYS	ECCLES 2 (299,9)
1,	23		G.NYS	REFVT 200 (396,24)
2,	1		BAS.C	PS.HOM (221,C12)
2,	2		BAS.C	ASCET.2 268 (1265,D 4+)
2,	2		BAS.C	ASCET.2 268 (1268,A 6+)
2,	2		BAS.C	ASCET.2 CAP,268 (1076,A 6)
2,	2		BAS.C	AVCTOR 9 (352,A12+)
2,	2		BAS.C	EP 46,2 (118,45)
2,	2		BAS.C	EP A 210,6 (197,21)
2,	2		G.NYS	CANT 2 (47,14)
2,	2		G.NYS	CANT 10 (300,17)
2,	2		G.NYS	CANT 13 (392,12)
2,	2		G.NYS	CANT 14 (421,9)
2,	2		G.NYS	INSC.PS 2,13 (135,7)
2,	2		G.NYS	V.GREG (5,1)
2,	3		BAS.C	ASCET.P 88,4 (123,2)
2,	3		BAS.C	ASCET.2 128 (1168,D 6)
2,	3		BAS.C	ASCET.2 268 (1265,D 5+)
2,	3		BAS.C	ASCET.2 268 (1268,A11+)
2,	3		BAS.C	ASCET.2 269 (1268,B 6+)
2,	3		BAS.C	ASCET.2 CAP,268 (1076,A 7)
2,	3		BAS.C	ASCET.2 CAP,269 (1076,A 8+)
2,	3		BAS.C	PS.HOM (433,B11)
2,	3		BAS.C	PS.HOM (465,A 5)
2,	3		BAS.C	REG.MOR 12,4 (724,D 9+)
2,	3		BAS.C	? ENAR.ES (357,A 7)
2,	3		G.NYS	CANT 4 (118,9)
2,	3		G.NYS	ECCLES 6 (380,16)
2,	3		G.NYS	ECCLES 8 (436,4)
2,	3		G.NYS	EVNOM A 3,1,114 (42,14)
2,	3		G.NYS	EVNOM A 3,1,118 (43,24)
2,	3		G.NYS	EVNOM A 3,1,120 (44,17)
2,	3		G.NYS	OR.DOM 2 (1141,C 2)
2	3		G.NYS	PERF (202,5)
2,	4-5		G.NYS	CANT 13 (378,4)
2,	5		BAS.C	ASCET.P 2,49 (16,3)
2,	5		BAS.C	ASCET.1 2,4 (916,A 6)
2,	5		BAS.C	PS.HOM (221,C12)
2,	5		BAS.C	PS.HOM (333,A 3)
2,	5		BAS.C	PS.HOM (345,A 3)
2,	5		BAS.C	SPIR.S 14,31 (358,46)
2,	5		G.NYS	BASIL (118,13)
2,	5		G.NYS	OR.DOM 5 (1185,A 5)
2,	6		BAS.C	SPIR.S 28,69 (494,36)
2,	6		G.NAZ	CAR.TH 2,2 (614,456)
2,	6		G.NAZ	OR 14,21 (884,D 5)
2,	6		G.NAZ	OR A 45,1 (624,B 1)
2,	6	P	G.NAZ	OR H 38,4 (110,7)
2,	8-9		BAS.C	REG.MOR 55,1 (784,A 1)
2,	[illegible]		BAS.C	SPIR.S 14,31 (358,46)
2,	[illegible]		G.NAZ	EP 44,1 (40,6)
2,	8		G.NAZ	OR A 43,72 (593,D 2)
2,	8		G.NYS	CANT 7 (243,9)
2,	9		G.NYS	CANT 7 (243,8)
2,	10		BAS.C	ASCET.1 55,2 (1045,D 3)
2,	10		G.NAZ	OR 14,2 (860,C 6)
2,	10		G.NAZ	OR H 39,7 (162,17)
2,	10		G.NYS	INSC.PS 2,5 (85,5)
2,	12		BAS.C	GENER 5 (1469,B12)
2,	12		BAS.C	PS.HOM (372,B10)
2,	12		BAS.C	PS.HOM (465,A 5)
2,	12		G.NYS	DI.NAT (1144,A15)
2,	12		G.NYS	VIRG 4,5 (318,5)
2,	12		G.NYS	? RESVR (315,15)
2,	13		G.NYS	CANT 7 (205,14)
2,	14-21		BAS.C	BAPT 1,2,22 (172,5+)
2,	14-17		G.NAZ	CAR.HIS 1,15 (1253,42)
2,	14-16		G.NAZ	CAR.TH 2,1 (535,168)
2,	14-16		G.NAZ	OR 6,21 (748,D 3+)
2,	14-15		BAS.C	PS.HOM (432,A 3)
2,	14-15		BAS.C	? ENAR.ES (353,C14)
2,	14-15		G.NYS	DI.NAT (1144,A 5)
2,	14		AMPH	MAIOR (353,14)
2,	14		BAS.C	PS.HOM (376,C 4)
2,	14		BAS.C	PS.HOM (465,C 8)
2,	14		BAS.C	? ENAR.ES (244,C10)
2,	14		BAS.C	? ENAR.ES (356,A 2)
2,	14		G.NAZ	CAR.TH 1,9 (462,75)
2,	14		G.NAZ	EP A 101,48 (56,15)
2,	14		G.NAZ	OR 6,8 (732,A 8)
2,	14		G.NAZ	OR 10,4 (832,A 9)
2,	14		G.NAZ	OR B 2,98 (216,8)
2,	14		G.NAZ	OR B 2,117 (238,2)
2,	14		G.NAZ	OR D 22,1 (218,9+)
2,	14		G.NAZ	OR D 22,4 (226,7)
2,	14		G.NYS	BEAT 7 (1289,D 6)
2,	14		G.NYS	CANT 1 (17,3)
2,	14		G.NYS	CANT 5 (148,16)
2,	14		G.NYS	CANT 5 (168,10)
2,	14		G.NYS	CANT 7 (201,14)
2,	14		G.NYS	ECCLES 8 (436,9)
2,	14		G.NYS	INSC.PS 2,13 (141,24)
2,	14		G.NYS	PERF (175,16)
2,	14		G.NYS	PERF (183,20)
2,	14		G.NYS	PERF (184,8)
2,	14		G.NYS	PERF (188,6)
2,	14		G.NYS	PERF (199,5)
2,	15-16		BAS.C	PS.HOM (361,C10)
2,	15		BAS.C	AVCTOR 4 (336,C 1)
2,	15		BAS.C	PS.HOM (340,A 5)
2,	15		BAS.C	PS.HOM (376,C 5)
2,	15		G.NYS	CANT 7 (201,15)
2,	15		G.NYS	PERF (184,9+)

2,	15	G.NYS	REFVT 142 (373,22)
2,	15	G.NYS	REFVT 178 (387,3)
2,	15	G.NYS	TRIDVI (291,14)
2,	16	G.NAZ	OR G 32,11 (108,5)
2,	16	G.NYS	CANT 7 (201,12)
2,	16	G.NYS	EVNOM A 3,10,12 (293,28+)
2,	16	G.NYS	INSC.PS 2,13 (141,23)
2,	16	G.NYS	PERF (183,22)
2,	16	G.NYS	PERF (184,2+)
2,	17	BAS.C	? ENAR.ES (244,A 7)
2,	17	G.NAZ	OR 11,7 (840,D 3)
2,	17	G.NYS	CANT 7 (201,16)
2,	18-19	BAS.C	SPIR.S 7,16 (298,13)
2,	18	BAS.C	EVNOM A 3,1 (146,33)
2,	18	BAS.C	SPIR.S 8,18 (308,27+)
2,	18	G.NYS	TVNC (21,8)
2,	18	G.NYS	TVNC (28,2)
2,	19-22	BAS.C	REG.MOR 80,21 (868,B10)
2,	19-20	G.NAZ	OR 8,6 (796,B 3)
2,	19	BAS.C	ASCET.1 PR,4 (897,B 3)
2,	19	G.NAZ	CAR.TH 2,10 (716,494)
2,	19	G.NAZ	OR A 44,7 (616,A 5)
2,	19	G.NAZ	OR D 22,2 (222,5)
2,	19	G.NAZ	OR G 33,12 (182,13)
2,	19	G.NYS	? RESVR (315,15)
2,	20-22	BAS.C	REG.MOR 80 (868,B 1)
2,	20-22	G.NAZ	OR 19,16 (1064,A 7)
2,	20-21	BAS.C	PR.FIDE 5 (689,C 4)
2,	20	AMPH	BAPT 5 (161,156)
2,	20	BAS.C	BAPT 1,2,22 (174,23)
2,	20	BAS.C	? ENAR.ES (149,C14)
2,	20	BAS.C	? ENAR.ES (233,B10)
2,	20	G.NAZ	CAR.HIS 1,14 (1246,15)
2,	20	G.NAZ	CAR.HIS 1,15 (1253,41)
2,	20	G.NAZ	CAR.TH 1,9 (462,76)
2,	20	G.NAZ	OR D 21,7 (124,20)
2,	20	G.NAZ	OR D 22,4 (226,9)
2,	20	G.NYS	CANT 7 (202,3)
2,	20	G.NYS	PERF (176,1)
2,	20	G.NYS	PERF (192,24)
2,	20	G.NYS	PERF (193,20)
2,	20	G.NYS	TVNC (19,16)
2,	21-22	BAS.C	EVNOM A 3,5 (164,15)
2,	21-22	BAS.C	? ENAR.ES (292,A 3+)
2,	21-22	G.NAZ	CAR.TH C 9 (95,136)
2,	21-22	G.NAZ	OR 19,8 (1052,C10)
2,	21-22	G.NAZ	OR G 32,11 (108,6)
2,	21-22	G.NYS	CANT 7 (202,8)
2,	21	G.NAZ	CAR.HIS 2,1 (1467,213)
2,	22	BAS.C	PS.HOM (304,C 1)
2,	22	BAS.C	? ENAR.ES (289,D 7+)
2,	22	G.NAZ	OR B 2,97 (216,3)
2,	22	G.NYS	MORT (62,9)
3,	1	G.NAZ	OR 10,1 (828,A 5)
3,	5	AMPH	? FIDE (314,23)
3,	5	BAS.C	? ENAR.ES (512,C12)
3,	6	BAS.C	? ENAR.ES (512,C15)
3,	6	G.NAZ	EP A 102,11 (74,20)
3,	6	G.NYS	APOLIN (174,22)
3,	6	G.NYS	CANT 9 (279,11)
3,	6	G.NYS	CANT 15 (461,10)
3,	6	G.NYS	TVNC (18,15)
3,	6	G.NYS	? OCCVRS (1152,B14)
3,	7	BAS.C	ASCET.P 169,1 (192,15)
3,	7	G.NYS	EVNOM A 3,1,46 (19,21)
3,	8	BAS.C	? ENAR.ES (512,C14)
3,	9	P AMPH	MAIOR (347,14)
3,	9	BAS.C	GENER 4 (1465,B11)
3,	9	BAS.C	SPIR.S 5,11 (280,6)
3,	9	G.NYS	EVNOM A 3,1,46 (19,20)

3,	9	G.NYS	? OCCVRS (1156,D 2)
3,	10-12	G.NYS	CANT 8 (254,20+)
3,	10	BAS.C	SPIR.S 8,17 (304,25)
3,	10	G.NYS	CANT 8 (255,5+)
3,	10	G.NYS	CANT 8 (256,6)
3,	14-19	G.NYS	? INSTIT (59,7)
3,	14-17	BAS.C	BAPT 1,2,21 (170,3)
3,	14	G.NAZ	? CAR.TH 1,34 (515,14)
3,	15	G.NYS	INSC.PS 1,8 (63,22)
3,	16-17	BAS.C	SABEL 5 (609,C14)
3,	16	BAS.C	ASCET.P 2,72 (19,7)
3,	16	BAS.C	ASCET.1 4 (920,A 8)
3,	16	BAS.C	BAPT 1,2,7 (126,39)
3,	16	BAS.C	BAPT 1,2,15 (152,38)
3,	16	BAS.C	BAPT 1,2,21 (170,18)
3,	16	BAS.C	BAPT 1,2,22 (174,22)
3,	16	BAS.C	BAPT 1,2,25 (182,29)
3,	16	BAS.C	EP B 223,1 (9,24)
3,	16	BAS.C	IEIVN.2 8 (197,A11)
3,	16	BAS.C	PROV 14 (413,B15)
3,	16	BAS.C	PS.HOM (384,B 9)
3,	16	BAS.C	PS.HOM (388,C10)
3,	16	BAS.C	PS.HOM (389,B 9)
3,	16	BAS.C	PS.HOM (412,B11)
3,	16	BAS.C	? CREAT 1,7 (182,2+)
3,	16	BAS.C	? CREAT 2,3 (232,13)
3,	16	BAS.C	? CREAT 2,5 (236,8)
3,	16	BAS.C	? ENAR.ES (184,B 2)
3,	16	BAS.C	? FR E (235,46)
3,	16	G.NAZ	OR 14,14 (876,A12)
3,	16	G.NAZ	OR H 39,7 (162,20)
3,	16	G.NYS	ABLAB (37,2)
3,	16	G.NYS	BEAT 6 (1272,A14)
3,	16	G.NYS	EP 2,17 (120,114)
3,	16	G.NYS	PERF (183,9)
3,	16	G.NYS	VIRG 23,7 (556,32)
3,	17	BAS.C	PRINCIP 4 (481,A 9)
3,	17	BAS.C	? ENAR.ES (369,B 4)
3,	17	BAS.C	? ENAR.ES (445,B 5)
3,	17	BAS.C	? ENAR.ES (633,A 5)
3,	17	G.NAZ	EP A 101,31 (48,16)
3,	17	G.NAZ	OR B 2,22 (118,13)
3,	17	G.NYS	CANT 2 (68,15)
3,	17	G.NYS	CANT 3 (87,7)
3,	17	G.NYS	INSC.PS 2,5 (85,4)
3,	18-19	G.NYS	EVNOM A 3,3,40 (121,23+)
3,	18-19	G.NYS	QVADR.1 (138,1)
3,	18-19	G.NYS	TRIDVI (299,16+)
3,	18	AMPH	MAIOR (345,14)
3,	18	G.NYS	EVNOM A 3,3,44 (123,17)
3,	18	G.NYS	OR.CAT 32 (120,15)
3,	18	G.NYS	OR.CAT 32 (121,1)
3,	18	G.NYS	TRIDVI (300,12+)
3,	18	G.NYS	TRIDVI (301,13+)
4,	1-4	BAS.C	ASCET.2 225 (1232,C 3)
4,	1-4	BAS.C	REG.MOR 69,2 (813,C12)
4,	1	BAS.C	ASCET.1 34,3 (1001,D 5)
4,	1	BAS.C	EP 22,1 (52,10)
4,	1	G.NAZ	OR 10,1 (828,A 5)
4,	2	BAS.C	ASCET.P 13,7 (62,4)
4,	2	BAS.C	ASCET.1 21 (976,C12)
4,	2	BAS.C	ASCET.1 31 (993,D 1)
4,	2	BAS.C	ASCET.1 43,2 (1028,D 6)
4,	2	BAS.C	ASCET.2 114 (1160,B13)
4,	2	BAS.C	BAPT 1,2,1 (104,4)
4,	2	BAS.C	PR.FIDE 1 (676,D 2)
4,	3	BAS.C	ASCET.1 35,3 (1008,B15)
4,	3	BAS.C	ASCET.2 266 (1264,B 4)
4,	3	BAS.C	EP 29 (71,30)
4,	3	BAS.C	IVD.DEI 3 (660,A 9)

4,	3	**BAS.C**	IVD.DEI 4 (660,C 9)
4,	3	**BAS.C**	PS.HOM (384,C 5)
4,	3	**BAS.C**	SPIR.S 26,61 (470,44)
4,	3	**BAS.C**	TR.DEOS 1 (1489,A12)
4,	3	**G.NAZ**	EPITAPH 119 (72,12)
4,	3	**G.NAZ**	OR E 24,2 (42,11)
4,	3	**G.NYS**	CANT 7 (202,8)
4,	3	**G.NYS**	CANT 7 (235,11)
4,	3	**G.NYS**	CANT 7 (236,5)
4,	3	**G.NYS**	CANT 15 (466,20)
4,	3	**G.NYS**	CANT 15 (467,5)
4,	3	**G.NYS**	TVNC (22,3)
4,	4	**BAS.C**	ASCET.1 7,2 (929,C 2)
4,	4	**BAS.C**	EP A 191 (144,14)
4,	4	**G.NAZ**	OR 6,8 (732,B15)
4,	4	**G.NYS**	CANT 15 (467,1)
4,	5-6	**G.NAZ**	OR G 32,33 (152,1)
4,	5	**BAS.C**	BAPT 2,1,2 (206,1)
4,	5	**BAS.C**	EP A 203,3 (170,8)
4,	5	**BAS.C**	EP B 226,3 (27,24)
4,	5	**BAS.C**	TR.DEOS 3 (1492,B 7+)
4,	5	**G.NAZ**	CAR.HIS A (88,713)
4,	5	**G.NAZ**	CAR.HIS A (138/31)
4,	5	**G.NAZ**	OR G 33,17 (194,6)
4,	5	**G.NYS**	EP 24,9 (282,79)
4,	6	**BAS.C**	**?** ENAR.ES (428,C 8)
4,	6	**BAS.C**	**?** FR B (81,32)
4,	6	**G.NAZ**	OR E 26,19 (270,10)
4,	6	**G.NYS**	ABLAB (52,7)
4,	6	**G.NYS**	APOLIN (189,6)
4,	6	**G.NYS**	APOLIN (208,21)
4,	6	**G.NYS**	APOLIN (229,11)
4,	6	**G.NYS**	APOLIN (230,13)
4,	6	**G.NYS**	DEIT (561,A 1)
4,	6	**G.NYS**	DIFFER 4 (85,35)
4,	6	**G.NYS**	EVNOM 1,213 (89,2)
4,	6	**G.NYS**	EVNOM 1,441 (154,17)
4,	6	**G.NYS**	INSC.PS 2,13 (136,23)
4,	6	**G.NYS**	MACED (99,30)
4,	6	**G.NYS**	MACED (110,32)
4,	6	**G.NYS**	MACED (115,18+)
4,	6	**G.NYS**	OR.CAT 25 (95,3+)
4,	6	**G.NYS**	OR.CAT 36 (140,3)
4,	6	**G.NYS**	OR.CAT 39 (155,13)
4,	6	**G.NYS**	REFVT 124 (365,17)
4,	6	**G.NYS**	REFVT 169 (383,17)
4,	6	**G.NYS**	V.GREG (18,20+)
4,	8-10	**G.NAZ**	OR A 45,27 (660,C10)
4,	8-10	**G.NAZ**	OR H 38,15 (138,9)
4,	8	**BAS.C**	**?** ENAR.ES (477,B 2)
4,	8	**G.NAZ**	OR C 4,11 (102,14)
4,	8	**G.NYS**	ASCENS (326,16)
4,	9-10	**BAS.C**	GENER 4 (1465,D 5)
4,	9	**G.NAZ**	OR A 45,24 (657,A14)
4,	9	**G.NYS**	INSC.PS 2,12 (126,27)
4,	10	**AMPH**	FR 12 (236,8)
4,	10	**AMPH**	**?** LAZAR 2 (87,45)
4,	10	**BAS.C**	PS.HOM (408,A 5)
4,	10	**BAS.C**	**?** ENAR.ES (460,D 9)
4,	10	**BAS.C**	**?** ENAR.ES (461,A 1)
4,	10	**G.NAZ**	OR E 26,7 (242,15)
4,	11-13	**BAS.C**	REG.MOR 70,31 (841,B 8)
4,	11-13	**G.NYS**	CANT 13 (382,15)
4,	11-12	**G.NAZ**	OR B 2,3 (88,9+)
4,	11	**BAS.C**	**?** FR B (88,13)
4,	11	**G.NAZ**	CAR.TH 2,34 (962,232)
4,	11	**G.NAZ**	OR 14,27 (893,A 9)
4,	11	**G.NAZ**	OR D 21,3 (114,3)
4,	11	**G.NAZ**	OR F 31,29 (334,34+)
4,	11	**G.NAZ**	OR G 32,11 (108,10+)
4,	11	**G.NYS**	BASIL (109,8+)
4,	11	**G.NYS**	BASIL (110,1)
4,	12-13	**BAS.C**	REG.MOR 70 (841,A12)
4,	12	**BAS.C**	ASCET.P 3,14 (28,7)
4,	12	**BAS.C**	ASCET.1 32,2 (996,C10+)
4,	12	**BAS.C**	HEXAEM 9,1 (482,8)
4,	12	**G.NYS**	CANT 7 (211,13)
4,	12	**G.NYS**	CANT 8 (256,15)
4,	12	**G.NYS**	CANT 13 (383,5)
4,	12	**G.NYS**	EP 17,1 (214,8+)
4,	13-15	**G.NYS**	**?** INSTIT (45,19)
4,	13-14	**G.NYS**	CANT 15 (467,17)
4,	13	**BAS.C**	ASCET.P 2,72 (19,8)
4,	13	**BAS.C**	ASCET.1 PR,4 (900,B 3+)
4,	13	**BAS.C**	EP B 223,1 (9,24)
4,	13	**BAS.C**	PR.FIDE 2 (681,B 5)
4,	13	**G.NAZ**	OR B 2,45 (148,14)
4,	13	**G.NAZ**	OR B 2,99 (218,7)
4,	13	**G.NAZ**	OR G 32,13 (112,6)
4,	13	**G.NYS**	CANT 7 (202,7)
4,	13	**G.NYS**	CANT 8 (256,16)
4,	13	**G.NYS**	CANT 15 (460,23)
4,	13	**G.NYS**	DI.LVM (223,25)
4,	13	**G.NYS**	NOTION (27,12)
4,	13	**G.NYS**	TVNC (19,13)
4,	13	**G.NYS**	TVNC (19,18)
4,	13	**G.NYS**	**?** EPHR (824,C13)
4,	13	**G.NYS**	**?** INSTIT (45,18)
4,	13	**G.NYS**	**?** INSTIT (86,5)
4,	13	**G.NYS**	**?** OCCVRS (1181,A 9)
4,	14	**AMPH**	HAER 1 (185,28)
4,	14	**G.NAZ**	OR B 2,42 (144,6)
4,	14	**G.NYS**	CANT 1 (38,12)
4,	14	**G.NYS**	CANT 3 (81,10)
4,	14	**G.NYS**	CANT 9 (266,1)
4,	14	**G.NYS**	V.MOYS 2,243 (274,9)
4,	15-16	**BAS.C**	EP B 222 (7,31)
4,	15-16	**BAS.C**	REG.MOR 80,4 (861,A13)
4,	15-16	**BAS.C**	SPIR.S 5,9 (278,1)
4,	15-16	**G.NAZ**	OR 6,4 (725,C10)
4,	15-16	**G.NAZ**	OR 14,8 (868,A12)
4,	15-16	**G.NAZ**	OR B 2,3 (90,16)
4,	15-16	**G.NYS**	CANT 7 (234,18)
4,	15-16	**G.NYS**	CANT 13 (382,20+)
4,	15-16	**G.NYS**	PERF (199,9)
4,	15-16	**G.NYS**	TVNC (19,6)
4,	15	**BAS.C**	ASCET.1 7,2 (929,C 3+)
4,	15	**BAS.C**	REG.MOR 80 (861,A 9)
4,	15	**G.NAZ**	OR A 43,63 (580,B 7)
4,	15	**G.NAZ**	OR B 2,98 (216,7)
4,	15	**G.NYS**	CANT 7 (235,19)
4,	16	**BAS.C**	ASCET.1 7,2 (929,C 5)
4,	16	**BAS.C**	EP 29 (71,29)
4,	16	**G.NAZ**	OR G 32,11 (108,6)
4,	16	**G.NAZ**	OR H 40,39 (288,3)
4,	16	**G.NYS**	CANT 8 (256,15)
4,	16	**G.NYS**	CANT 13 (383,5)
4,	16	**G.NYS**	TVNC (19,21)
4,	16	**G.NYS**	TVNC (20,2)
4,	17-18	**G.NYS**	OR.CAT 8 (50,13)
4,	17	**BAS.C**	ASCET.1 PR,2 (892,C 2)
4,	17	**BAS.C**	**?** ENAR.ES (264,C 6)
4,	18	**BAS.C**	PS.HOM (401,C 6)
4,	18	**BAS.C**	**?** ENAR.ES (648,B 5)
4,	18	**G.NYS**	VIRG 4,5 (318,4)
4,	19	**G.NYS**	BEAT 3 (1221,A 5)
4,	22-24	**G.NAZ**	OR A 44,6 (613,A10+)
4,	22-24	**G.NAZ**	OR A 45,1 (624,B 4)
4,	22-24	**G.NAZ**	OR C 4,124 (292,10)
4,	22-24	**G.NAZ**	OR H 38,4 (108,4)

4,	22-24	G.NAZ	OR H 40,8 (212,7)
4,	22-23	G.NYS	VIRG 20,4 (498,8)
4,	22	BAS.C	ASCET.1 8,1 (936,A15)
4,	22	BAS.C	EXH.BAP 5 (433,A10)
4,	22	BAS.C	PS.HOM (304,B15)
4,	22	BAS.C	PS.HOM (337,A10+)
4,	22	BAS.C	PS.HOM (392,B 1)
4,	22	BAS.C	QVADR 6 (517,A 1)
4,	22	BAS.C	REG.MOR 80,22 (869,A14)
4,	22	BAS.C	? ENAR.ES (224,B11)
4,	22	BAS.C	? ENAR.ES (225,C 8)
4,	22	BAS.C	? ENAR.ES (492,D 7)
4,	22	BAS.C	? ENAR.ES (496,A10)
4,	22	BAS.C	? ENAR.ES PR (120,B 3)
4,	22	G.NYS	CANT 1 (25,3)
4,	22	G.NYS	CANT 11 (328,2)
4,	22	G.NYS	EVNOM A 3,2,53 (70,1)
4,	22	G.NYS	TVNC (24,21)
4,	22	G.NYS	VIRG 12,2 (408,60)
4,	22	G.NYS	? OCCVRS (1153,B 5)
4,	22	G.NYS	? OCCVRS (1180,A12)
4,	23-24	G.NAZ	OR B 1,2 (74,5)
4,	23	BAS.C	REG.MOR 80 (864,A12)
4,	23	G.NYS	? INSTIT (46,11)
4,	24	BAS.C	BAPT 1,2,23 (176,19)
4,	24	BAS.C	BAPT 1,3,1 (190,17)
4,	24	BAS.C	? ENAR.ES PR (120,B 4)
4,	24	G.NAZ	OR 16,2 (936,C 2)
4,	24	G.NYS	APOLIN (223,30)
4,	24	G.NYS	APOLIN (224,1)
4,	24	G.NYS	CANT 11 (328,10)
4,	24	G.NYS	EVNOM A 3,1,52+ (22,2+)
4,	24	G.NYS	EVNOM A 3,1,54 (22,27+)
4,	24	G.NYS	EVNOM A 3,2,53 (70,3)
4,	24	G.NYS	EVNOM A 3,10,13 (294,4)
4,	24	G.NYS	REFVT 111+ (359,2+)
4,	24	G.NYS	TRIDVI (291,15)
4,	25	BAS.C	ASCET.P 3,9 (27,11+)
4,	25	BAS.C	GORDIVM 8 (505,B 2)
4,	25	BAS.C	REG.MOR 24,1 (744,A14)
4,	25	G.NAZ	OR 14,27 (893,C15)
4,	25	G.NAZ	OR G 32,31 (150,17)
4,	25	G.NAZ	? ALPH.1 2 (19,23)
4,	25	G.NYS	ECCLES 7 (410,3)
4,	26	BAS.C	ASCET.P 157 (182,1)
4,	26	BAS.C	ASCET.P 157,3 (182,10)
4,	26	BAS.C	ASCET.P 159,1 (183,10)
4,	26	BAS.C	ASCET.2 243 (1245,A 1)
4,	26	BAS.C	ASCET.2 CAP,243 (1072,D 3)
4,	26	BAS.C	EP 22,3 (57,36)
4,	26	G.NAZ	CAR.TH 2,25 (837,347)
4,	26	G.NAZ	OR 18,26 (1016,B 5)
4,	26	G.NAZ	OR A 45,16 (645,B 4)
4,	26	G.NYS	TRIDVI (296,13)
4,	27	BAS.C	PS.HOM (324,D 7)
4,	28	BAS.C	ASCET.P 127,6 (157,16)
4,	28	BAS.C	ASCET.P 173,1 (196,5)
4,	28	BAS.C	ASCET.1 37,1 (1009,C 3)
4,	28	BAS.C	ASCET.1 37,1 (1009,D 6+)
4,	28	BAS.C	ASCET.2 207 (1220,D 4+)
4,	28	BAS.C	ASCET.2 252 (1252,A13)
4,	28	BAS.C	ASCET.2 254 (1252,D 2)
4,	28	BAS.C	EP A 207,2 (186,38)
4,	28	BAS.C	REG.MOR 48 (772,D 1)
4,	28	BAS.C	REG.MOR 48,7 (772,D10+)
4,	28	G.NAZ	OR G 32,12 (110,4)
4,	28	G.NYS	EP.CAN 6 (223,25+)
4,	28	G.NYS	VIRG 23,3 (534,18)
4,	29-30	BAS.C	ASCET.P 40,2+ (85,10+)
4,	29-30	BAS.C	BAPT 1,3,3 (198,20+)

4,	29-30	BAS.C	EP 22,1 (53,38)
4,	29-30	BAS.C	REG.MOR 25 (744,B13)
4,	29-30	BAS.C	REG.MOR 25,2 (744,C 5)
4,	29	BAS.C	ASCET.P 33,1 (79,8)
4,	29	BAS.C	ASCET.P 34,2 (80,12)
4,	29	BAS.C	ASCET.P 40,4 (85,14+)
4,	29	BAS.C	ASCET.P 136,4 (165,13)
4,	29	BAS.C	ASCET.P 136,6 (166,2)
4,	29	BAS.C	ASCET.P 174,6 (198,2)
4,	29	BAS.C	ASCET.P 197 (215,16)
4,	29	BAS.C	ASCET.1 32,2 (996,C10+)
4,	29	BAS.C	ASCET.1 37,2 (1012,C 6)
4,	29	BAS.C	ASCET.2 18 (1096,A 9)
4,	29	BAS.C	ASCET.2 21 (1097,C 2+)
4,	29	BAS.C	ASCET.2 23 (1100,A 3)
4,	29	BAS.C	ASCET.2 23 (1100,A 8)
4,	29	BAS.C	ASCET.2 108 (1156,C 3)
4,	29	BAS.C	ASCET.2 165 (1192,B 3)
4,	29	BAS.C	ASCET.2 189 (1209,A 5)
4,	29	BAS.C	ASCET.2 208 (1221,B10+)
4,	29	BAS.C	ASCET.2 220 (1228,C13)
4,	29	BAS.C	ASCET.2 266 (1264,B10)
4,	29	BAS.C	ASCET.2 278 (1277,D 7)
4,	29	BAS.C	ASCET.2 304 (1300,A 6)
4,	29	BAS.C	BAPT 2,10,1 (280,14)
4,	29	BAS.C	BAPT 2,10,1 (282,33)
4,	29	BAS.C	BAPT 2,12,2 (296,24)
4,	29	G.NYS	ECCLES 7 (409,17+)
4,	30	AMPH	BAPT 6 (161,177)
4,	30	BAS.C	ASCET.P 40,5 (86,2)
4,	30	BAS.C	ASCET.1 PR,3 (897,A 4)
4,	30	BAS.C	ASCET.2 23 (1100,A12)
4,	30	BAS.C	BAPT 1,2,25 (182,39)
4,	30	BAS.C	PR.FIDE 4 (685.B13)
4,	30	BAS.C	SPIR.S 16,40 (388,14+)
4,	30	BAS.C	SPIR.S 19,50 (422,10)
4,	30	G.NAZ	OR F 31,6 (286,12)
4,	31-32	BAS.C	IRASC 7 (372,A12)
4,	31	BAS.C	ASCET.P 130 (160,2+)
4,	31	BAS.C	ASCET.P 157 (182,3)
4,	31	BAS.C	ASCET.P 157,3 (182,12)
4,	31	BAS.C	ASCET.P 159 (183,5)
4,	31	BAS.C	ASCET.P 159,3 (184,2)
4,	31	BAS.C	ASCET.2 55 (1120,B 1)
4,	31	BAS.C	ASCET.2 151 (1181,B12)
4,	31	BAS.C	ASCET.2 243 (1245,A 4+)
4,	31	BAS.C	ASCET.2 CAP,55 (1057,A 3)
4,	31	BAS.C	ASCET.2 CAP,243 (1072,D 6)
4,	31	BAS.C	BAPT 2,5,2 (230,11)
4,	31	BAS.C	EP A 207,4 (187,20)
4,	31	BAS.C	IRASC 1 (353,B10)
4,	31	BAS.C	REG.MOR 69,1 (809,B 6)
4,	31	BAS.C	? ENAR.ES (364,B 3)
4,	31	G.NYS	EP.CAN 5 (217,8)
4,	32	BAS.C	INVID 6 (385,C 3)
4,	32	BAS.C	REG.MOR 69,2 (813,D 5)
4,	32	G.NAZ	OR 19,11 (1056,C 5)
5,	1-2	BAS.C	ASCET.P 156,7 (181,6)
5,	1-2	BAS.C	ASCET.2 176 (1200,B13)
5,	1-2	BAS.C	ASCET.2 276 (1276,A 5)
5,	1-2	BAS.C	REG.MOR 5,1 (708,D10+)
5,	1-2	BAS.C	REG.MOR 69,2 (813,D 7+)
5,	1	BAS.C	? ASCET.2 (885,B 4)
5,	1	G.NAZ	CAR.TH B 8 (22,15)
5,	1	G.NAZ	CAR.TH B 8 (23,43)
5,	1	G.NAZ	OR H 39,7 (162,18)
5,	2	BAS.C	BAPT 1,1,3 (92,30)
5,	2	BAS.C	BAPT 2,2,1 (210,15)
5,	2	BAS.C	PS.HOM (296,B10)
5,	2	BAS.C	PS.HOM A (109,C12)

5,	2	BAS.C	REG.MOR 80,22 (869,C 5)
5,	2	BAS.C	? ENAR.ES (165,C 2)
5,	2	BAS.C	? ENAR.ES (169,B14)
5,	2	G.NAZ	OR A 45,27 (660,C 8)
5,	2	P G.NAZ	OR F 30,16 (260,15)
5,	2	G.NAZ	OR H 38,15 (138,7)
5,	2	G.NYS	EVNOM A 3,4,19 (141,2)
5,	2	G.NYS	PERF (186,12+)
5,	2	G.NYS	TRIDVI (275,2)
5,	2	G.NYS	TRIDVI (287,14)
5,	2	G.NYS	TRIDVI (288,9)
5,	2	G.NYS	TRIDVI (304,13)
5,	2	G.NYS	V.MOYS 2,185 (230,5)
5,	2	G.NYS	? OCCVRS (1161,A 3)
5,	3-4	BAS.C	REG.MOR 69,1 (809,B 8)
5,	3	BAS.C	EP A 160,3 (91,52)
5,	3	BAS.C	IEIVN.1 1 (164,A15)
5,	3	BAS.C	? ENAR.ES (613,B14)
5,	4	BAS.C	EP 22,1 (53,30)
5,	5	G.NYS	EP.CAN 6 (220,26+)
5,	5	G.NYS	EP.CAN 6 (221,17+)
5,	6-7	BAS.C	BAPT 2,9,1 (270,20)
5,	6	BAS.C	ASCET.2 232 (1237,C 1)
5,	6	BAS.C	ASCET.2 268 (1265,D 4+)
5,	6	BAS.C	ASCET.2 268 (1268,A 6+)
5,	6	BAS.C	ASCET.2 CAP,268 (1076,A 6)
5,	6	BAS.C	BAPT 1,2,15 (152,25)
5,	6	BAS.C	EXH.BAP 8 (441,D 1)
5,	6	BAS.C	IVD.DEI 8 (676,B 8)
5,	6	BAS.C	REG.MOR 11,1 (720,C 4)
5,	6	BAS.C	? ENAR.ES (217,B 1)
5,	6	G.NAZ	OR 16,18 (960,B 4)
5,	6	G.NAZ	OR E 26,5 (236,20)
5,	8	BAS.C	PS.HOM (424,D 2)
5,	8	BAS.C	SPIR.S 11,27 (340,8)
5,	8	BAS.C	SPIR.S 15,36 (370,4)
5,	8	G.NAZ	OR F 30,6 (236,23)
5,	8	G.NYS	CANT 9 (289,11)
5,	8	G.NYS	MORT (66,5)
5,	10	BAS.C	ASCET.1 7,2 (929,C 7)
5,	11	BAS.C	BAPT 2 (200,26)
5,	11	BAS.C	BAPT 2,9 (268,2)
5,	11	BAS.C	BAPT 2,9,2 (270,1)
5,	11	BAS.C	BAPT 2,9,2+ (272,22+)
5,	11	BAS.C	BAPT 2,9,3 (274,23)
5,	11	BAS.C	BAPT 2,9,3 (274,29+)
5,	11	BAS.C	BAPT 2,9,4 (278,43)
5,	11	BAS.C	REG.MOR 52,2 (777,A 9)
5,	11	G.NYS	CANT 7 (217,16)
5,	11	G.NYS	ECCLES 6 (385,18)
5,	12	AMPH	HAER 1 (186,47)
5,	12	G.NAZ	? MART.AR 4 (236,20)
5,	14	G.NAZ	OR H 40,13 (226,21)
5,	14	G.NYS	SEXT.PS (189,25)
5,	15-17	BAS.C	REG.MOR 9,1 (716,C13)
5,	16	BAS.C	PS.HOM (372,D 3)
5,	16	BAS.C	PS.HOM (372,D 8+)
5,	16	BAS.C	PS.HOM (373,A 7)
5,	16	G.NAZ	OR C 4,24 (118,5)
5,	17	BAS.C	ASCET.P 167,2 (191,3)
5,	17	BAS.C	ASCET.2 218 (1228,A 1)
5,	17	BAS.C	ASCET.2 260 (1256,A10+)
5,	17	BAS.C	ASCET.2 CAP,260 (1073,C 9)
5,	18	BAS.C	EBRIOS 5 (453,B 7)
5,	19	BAS.C	ASCET.P 107,2 (135,2)
5,	19	BAS.C	ASCET.1 37,2 (1012,C 6)
5,	19	BAS.C	ASCET.2 147 (1180,B 1)
5,	19	BAS.C	EP 2,2 (7,47)
5,	21	BAS.C	ASCET.P 12,13 (60,12)
5,	21	BAS.C	ASCET.1 35,2 (1005,C11)
5,	21	BAS.C	ASCET.2 1 (1081,C 5)
5,	21	BAS.C	ASCET.2 114 (1160,A 3)
5,	21	G.NAZ	OR 17,6 (972,D 2)
5,	22-33	G.NAZ	OR B 2,54 (162,5)
5,	22-24	BAS.C	REG.MOR 73,4 (852,C13)
5,	22	BAS.C	REG.MOR 73 (852,C 9)
5,	22	G.NAZ	OR 17,6 (973,A10)
5,	23	AMPH	HAER 1 (185,33)
5,	23	BAS.C	PS.HOM (397,C12)
5,	23	BAS.C	PS.HOM (409,C11)
5,	23	G.NAZ	EPITAPH 61 (42,4)
5,	23	G.NAZ	OR 8,8 (797,B 4)
5,	23	G.NAZ	OR G 37,8 (286,4)
5,	23	G.NYS	CANT 8 (256,18)
5,	23	G.NYS	CANT 11 (326,5)
5,	23	G.NYS	EP.CAN 4 (212,19)
5,	23	G.NYS	PERF (197,19)
5,	23	G.NYS	STEPH.2 (103,2)
5,	23	G.NYS	VIRG 19 (488,22)
5,	24	BAS.C	REG.MOR 73 (852,C10)
5,	24	G.NAZ	OR 17,6 (973,A11)
5,	25-27	AMPH	HAER 2 (186,50)
5,	25-26	BAS.C	REG.MOR 73 (852,B11)
5,	25-26	BAS.C	REG.MOR 73,3 (852,C 2)
5,	25	BAS.C	HEXAEM 7,5 (416,19)
5,	25	BAS.C	HEXAEM 7,6 (418,11)
5,	25	G.NAZ	OR H 38,15 (138,7)
5,	25	G.NYS	CANT 4 (122,6)
5,	26	G.NAZ	CAR.HIS 1,60 (1404,10)
5,	26	G.NAZ	CAR.TH 1,9 (463,87)
5,	26	G.NAZ	CAR.TH 1,9 (464,99)
5,	26	G.NAZ	CAR.TH 2,24 (809,277)
5,	26	G.NYS	CANT 11 (328,4)
5,	27	BAS.C	BAPT 1,2,4 (114,7)
5,	27	BAS.C	EP B 265,2 (130,55)
5,	27	BAS.C	EP B 292 (166,18)
5,	27	BAS.C	FAMIS 8 (325,D 1+)
5,	27	BAS.C	PS.HOM A (112,A 8)
5,	27	BAS.C	REG.MOR 80,22 (869,B 7)
5,	27	BAS.C	SPIR.S 8,18 (306,3)
5,	27	G.NAZ	EP 41,3 (36,10)
5,	27	G.NAZ	OR B 2,117 (240,15)
5,	27	G.NYS	CANT 1 (38,18)
5,	27	G.NYS	CANT 1 (41,17)
5,	27	G.NYS	CANT 8 (256,19)
5,	27	G.NYS	V.MACR 24 (224,43)
5,	27	G.NYS	VIRG 1 (256,15+)
5,	27	G.NYS	VIRG 1 (258,24)
5,	27	G.NYS	VIRG 16,2 (454,14)
5,	27	G.NYS	? INSTIT (61,14+)
5,	28	BAS.C	REG.MOR 73,3 (852,C 6)
5,	28	G.NYS	CANT 4 (122,8)
5,	29	G.NAZ	CAR.HIS 2,3 (1484,54)
5,	29	G.NAZ	OR G 37,7 (286,20)
5,	29	G.NYS	CANT 13 (382,2)
5,	29	G.NYS	MORT (62,3)
5,	30	BAS.C	EP 22,3 (57,34)
5,	30	BAS.C	HEXAEM 7,5 (418,9)
5,	30	BAS.C	PS.HOM (397,D 1)
5,	31-32	G.NYS	EVNOM 2,443 (356,8)
5,	31	BAS.C	? INS.ASC 2 (621,B10)
5,	31	G.NYS	CANT 4 (108,16)
5,	31	G.NYS	CANT 9 (273,3)
5,	32	G.NAZ	OR C 4,78 (200,6)
5,	32	G.NAZ	OR G 37,7 (286,15+)
5,	32	G.NYS	CANT 4 (108,17)
5,	33	G.NAZ	OR G 37,7 (286,18+)
6,	1-4	G.NAZ	OR B 2,54 (162,6)
6,	1-3	BAS.C	REG.MOR 76,1 (857,A11)
6,	1-2	BAS.C	REG.MOR 76 (857,A 2)

6,	2-3	G.NAZ	OR G 37,6 (284,15)
6,	2-3	G.NYS	EP.CAN 8 (226,16)
6,	2-3	G.NYS	QVADR.1 (138,12+)
6,	2-3	G.NYS	QVADR.1 (139,13)
6,	4	BAS.C	ASCET.P 7,1 (38,15)
6,	4	BAS.C	ASCET.1 15,1 (952,A13)
6,	4	BAS.C	ASCET.2 292 (1288,A14)
6,	4	BAS.C	HEXAEM 9,4 (498,7)
6,	4	BAS.C	REG.MOR 76 (857,B 1)
6,	4	BAS.C	REG.MOR 76,2 (857,B 6)
6,	5-9	G.NAZ	OR B 2,54 (162,4)
6,	5-8	BAS.C	REG.MOR 75,1 (856,A14)
6,	5-8	G.NAZ	CAR.TH 2,33 (938,138)
6,	5	BAS.C	EPITIM (1305,D 7)
6,	5	BAS.C	EVNOM 1,4 (162,4)
6,	5	BAS.C	REG.MOR 75 (856,A10)
6,	5	G.NAZ	CAR.HIS A (144,/66)
6,	5	G.NYS	V.GREG (27,19)
6,	6	BAS.C	ASCET.P 144,1 (171,7)
6,	6	BAS.C	ASCET.P 146 (172,5+)
6,	6	BAS.C	ASCET.2 52 (1117,A10)
6,	6	BAS.C	ASCET.2 282 (1280,D 3)
6,	6	BAS.C	ASCET.2 CAP,52 (1056,D 6)
6,	6	G.NYS	? INSTIT (68,6)
6,	7	BAS.C	REG.MOR 75 (856,A11)
6,	9	BAS.C	REG.MOR 75,2 (856,D 8)
6,	9	G.NYS	V.GREG (27,19)
6,	10	BAS.C	SPIR.S 8,18 (308,22)
6,	11-17	G.NYS	QVADR.2 (149,13)
6,	11-13	G.NYS	THEOD (64,18)
6,	11	BAS.C	ASCET.P 3,22 (29,8)
6,	11	BAS.C	ASCET.2 263 (1261,B 3)
6,	11	BAS.C	ATTENDE 4 (30,2)
6,	11	BAS.C	DIVIT 2 (284,B 7)
6,	11	BAS.C	EP 91 (198,30)
6,	11	BAS.C	EP B 219,1 (1,14)
6,	11	BAS.C	EVNOM 1,3 (158,19)
6,	11	BAS.C	EVNOM 1,16 (228,23)
6,	11	BAS.C	GORDIVM 5 (501,A 9)
6,	11	BAS.C	LACISIS 8 (1456,B 9)
6,	11	BAS.C	PR.FIDE 2 (680,B13+)
6,	11	BAS.C	PS.HOM (248,B 6)
6,	11	BAS.C	PS.HOM (420,A 1)
6,	11	BAS.C	? ASC.DIS 2 (652,A15)
6,	11	BAS.C	? ENAR.ES (284,A 5)
6,	11	G.NAZ	OR B 2,88 (202,3)
6,	11	G.NAZ	OR E 24,19 (82,5)
6,	11	G.NYS	CANT 6 (197,13)
6,	11	G.NYS	CANT 7 (236,9)
6,	11	G.NYS	ECCLES 8 (433,18)
6,	11	G.NYS	MORT (62,1)
6,	11	G.NYS	V.MOYS 2,63 (142,4)
6,	12	BAS.C	ATTENDE 4 (30,1+)
6,	12	BAS.C	AVCTOR 9 (352,A 7+)
6,	12	BAS.C	AVCTOR 10 (352,B 5)
6,	12	BAS.C	EP 23 (59,36)
6,	12	BAS.C	EVNOM A 2,27 (114,41)
6,	12	BAS.C	IEIVN.2 1 (185,B 9)
6,	12	BAS.C	LIBRIS 2,8 (86,10)
6,	12	BAS.C	? ENAR.ES (609,C12)
6,	12	BAS.C	? ENAR.ES (632,C 1)
6,	12	BAS.C	? ENAR.ES (657,B11)
6,	12	BAS.C	? INS.ASC 2 (621,B14)
6,	12	G.NAZ	OR 6,22 (749,B 7)
6,	12	G.NAZ	OR 7,4 (760,B 1)
6,	12	G.NAZ	OR 8,12 (804,B 1)
6,	12	G.NAZ	OR 11,4 (837,A 3)
6,	12	G.NAZ	OR 14,21 (884,C10)
6,	12	G.NAZ	OR 17,9 (976,C 4)
6,	12	G.NAZ	OR 19,6 (1049,C 2)

6,	12	G.NAZ	OR B 1,4 (76,7)
6,	12	G.NAZ	OR B 2,84 (200,4)
6,	12	G.NAZ	OR D 20,4 (64,16)
6,	12	G.NYS	BEAT 2 (1213,A 2)
6,	12	G.NYS	CANT 3 (81,8)
6,	12	G.NYS	CANT 5 (165,12)
6,	12	G.NYS	CANT 5 (167,16)
6,	12	G.NYS	CANT 10 (299,18)
6,	12	G.NYS	CANT 14 (421,7)
6,	12	G.NYS	DI.LVM (233,12)
6,	12	G.NYS	HEXAEM (81,D 8)
6,	12	G.NYS	INSC.PS 2,13 (132,23)
6,	12	G.NYS	OR.DOM 1 (1132,B10)
6,	12	G.NYS	PERF (208,8)
6,	12	G.NYS	REFVT 229 (408,27+)
6,	12	G.NYS	? OCCVRS (1152,A 7)
6,	13	BAS.C	ATTENDE 4 (30,2)
6,	13	BAS.C	? ENAR.ES (284,A 3)
6,	13	G.NYS	CANT 10 (298,15)
6,	13	G.NYS	ECCLES 8 (433,18)
6,	13	G.NYS	EVNOM 2,9 (229,20)
6,	13	G.NYS	MORT (62,1)
6,	14-16	G.NYS	? INSTIT (62,8)
6,	14	BAS.C	IEIVN.2 3 (188,D 1+)
6,	14	BAS.C	? ENAR.ES (329,C 6)
6,	14	BAS.C	? ENAR.ES (576,A11)
6,	14	G.NAZ	OR 6,22 (749,B 6)
6,	14	G.NAZ	OR A 45,18 (649,A 7)
6,	14	G.NYS	CANT 10 (298,11)
6,	14	G.NYS	ECCLES 8 (433,23)
6,	14	G.NYS	ECCLES 8 (434,9)
6,	14	G.NYS	FORNIC (211,15)
6,	14	G.NYS	MORT (61,26)
6,	14	G.NYS	PERF (209,3)
6,	15	AMPH	PATER 1 (139,22)
6,	15	BAS.C	? ENAR.ES (284,A11)
6,	15	BAS.C	? ENAR.ES (321,B 1+)
6,	15	BAS.C	? ENAR.ES (576,A15)
6,	15	G.NAZ	OR H 40,39 (288,14)
6,	15	G.NYS	ECCLES 8 (434,19)
6,	16-17	BAS.C	IEIVN.2 3 (188,C13)
6,	16	BAS.C	EBRIOS 7 (460,C 4)
6,	16	BAS.C	EP 46,1 (116,13)
6,	16	BAS.C	MVNDAN 1 (540,D 2)
6,	16	BAS.C	MVNDAN 10 (557,D 6)
6,	16	BAS.C	PS.HOM (248,B 1)
6,	16	BAS.C	PS.HOM (428,B15)
6,	16	BAS.C	? ENAR.ES (217,C10)
6,	16	BAS.C	? ENAR.ES (229,B 2)
6,	16	BAS.C	? ENAR.ES (284,A 8)
6,	16	BAS.C	? ENAR.ES (313,C 7)
6,	16	BAS.C	? ENAR.ES (373,D 2)
6,	16	BAS.C	? ENAR.ES (576,A 9)
6,	16	G.NAZ	OR 6,22 (749,B 6)
6,	16	G.NAZ	OR 11,5 (837,B12)
6,	16	G.NAZ	OR 13,4 (856,C 6)
6,	16	G.NAZ	OR E 24,19 (80,4+)
6,	16	G.NAZ	OR H 40,10 (216,5)
6,	16	G.NAZ	OR H 40,16 (232,28)
6,	16	G.NYS	ABLAB (37,8+)
6,	16	G.NYS	CANT 10 (298,14)
6,	16	G.NYS	ECCLES 8 (434,12)
6,	16	G.NYS	EVNOM 2,9 (229,20+)
6,	16	G.NYS	INSC.PS 2,15 (164,1)
6,	16	G.NYS	V.MOYS 2,261 (286,6)
6,	16	G.NYS	? INSTIT (62,12+)
6,	17	BAS.C	IEIVN.2 3 (189,A 2)
6,	17	BAS.C	? ENAR.ES (284,A 9)
6,	17	BAS.C	? ENAR.ES (576,A10+)
6,	17	BAS.C	? EVNOM 5 (732,A 9)

6, 17	G.NYS	CANT 10 (298,12+)
6, 17	G.NYS	ECCLES 8 (434,17)
6, 17	▪ G.NYS	EP 30,4 (316,27)
6, 17	G.NYS	EVNOM 2,9 (229,21)
6, 17	G.NYS	MORT (61,27)
6, 17	G.NYS	OR.DOM 3 (1149,D 2)
6, 17	G.NYS	? INSTIT (62,14+)
6, 18-20	BAS.C	REG.MOR 56,5 (785,D10+)
6, 18	G.NYS	? INSTIT (63,1)
6, 18	G.NYS	? INSTIT (80,12+)
6, 19	BAS.C	ASCET.2 312 (1305,A 4)
6, 19	BAS.C	BAPT 1,2,6 (122,19)
6, 19	BAS.C	PROV 1 (388,A 4)
6, 20	G.NAZ	OR F 30,14 (256,5)
6, 20	G.NYS	THEOD (71,6)
6, 21-22	BAS.C	REG.MOR 70,15 (829,B 8)
6, 24	G.NYS	EP 3,26 (146,229)

Philippiens

	AMPH	IAMBI (38,304)
	G.NAZ	CAR.TH 1,12 (474,35)
	G.NAZ	CAR.TH 1,12 (474,35)
1, 6	G.NYS	EP 25,1 (288,5)
1, 6	▪ G.NYS	EP 30,4 (316,20)
1, 7	BAS.C	BAPT 2,9,4 (276,5)
1, 8-11	BAS.C	REG.MOR 70,14 (829,A 9)
1, 8	BAS.C	EP B 297 (172,16)
1, 8	G.NAZ	CAR.TH 2,2 (610,410)
1, 9-10	BAS.C	BAPT 2,9,3 (274,22)
1, 9	BAS.C	REG.MOR 70 (828,C 9)
1, 9	G.NYS	VIRG 23,7 (560,57)
1, 10-11	BAS.C	REG.MOR 4,1 (708,B 8)
1, 10-11	BAS.C	REG.MOR 18,6 (733,A 5)
1, 10	BAS.C	ASCET.2 264 (1261,B10)
1, 10	BAS.C	ASCET.2 CAP,264 (1073,D 8)
1, 10	G.NAZ	OR E 24,19 (84,36)
1, 10	G.NAZ	OR F 29,21 (224,24)
1, 15-18	BAS.C	REG.MOR 19,2 (736,B13)
1, 15-17	BAS.C	REG.MOR 70,25 (837,C 9)
1, 15	BAS.C	ASCET.P 187,6 (208,10)
1, 15	BAS.C	ASCET.2 179 (1201,D 2+)
1, 15	BAS.C	BAPT 1,2,25 (180,9)
1, 15	BAS.C	REG.MOR 70 (837,C 1)
1, 15	G.NAZ	OR G 32,1 (84,12)
1, 17	BAS.C	BAPT 1,2,25 (180,9)
1, 18	BAS.C	ASCET.P 187,7 (208,12)
1, 18	BAS.C	ASCET.2 179 (1204,A 2)
1, 18	G.NYS	EP 3,9 (130,82)
1, 19	BAS.C	ASCET.1 7,2 (932,A 3)
1, 19	BAS.C	PS.HOM (284,A15)
1, 19	BAS.C	? ENAR.ES (292,A11)
1, 19	G.NYS	? INSTIT (58,14)
1, 21-23	G.NAZ	CAR.HIS 1,1 (985,204)
1, 21	BAS.C	EP 18 (49,26)
1, 21	BAS.C	EP A 159,1 (86,6)
1, 21	G.NAZ	OR A 43,68 (588,A 2)
1, 21	G.NYS	BASIL (119,13)
1, 21	G.NYS	CANT 15 (440,13)
1, 21	G.NYS	CANT 15 (441,1)
1, 22	G.NYS	CANT 4 (134,14)
1, 23-24	BAS.C	EP 29 (71,21)
1, 23-24	G.NAZ	OR B 2,54 (162,18)
1, 23-24	G.NAZ	OR G 34,3 (202,15+)
1, 23	BAS.C	ASCET.1 2,1 (909,D 6)
1, 23	BAS.C	GRATIA 3 (225,A 7)
1, 23	BAS.C	SPIR.S 28,69 (492,14)
1, 23	G.NAZ	OR 7,21 (784,A10+)
1, 23	G.NAZ	OR 8,19 (812,B 7+)
1, 23	G.NAZ	OR G 32,15 (118,22)
1, 23	G.NYS	BAPT (429,A 3)
1, 23	G.NYS	BASIL (119,15)
1, 23	G.NYS	FLACIL (484,8)
1, 23	G.NYS	MELET (441,10+)
1, 23	G.NYS	VIRG 3,8 (294,24)
1, 23	G.NYS	VIRG 13,1 (422,1+)
1, 27	BAS.C	BAPT 1,1,5 (102,49)
1, 27	BAS.C	BAPT 1,2,16 (156,46)
1, 27	BAS.C	EP 22,1 (53,11)
1, 27	BAS.C	EP B 265,2 (130,46)
1, 27	BAS.C	PR.FIDE 5 (689,A 4)
1, 27	G.NAZ	EP 64,5 (58,25)
1, 27	G.NAZ	OR 6,22 (749,B 4)
1, 28-30	BAS.C	REG.MOR 55,1 (784,A 4)
1, 29	BAS.C	BAPT 2,13,1 (300,21)
1, 29	BAS.C	REG.MOR 55 (781,D 2)
1, 29	G.NAZ	OR A 45,23 (656,B14)
1, 29	G.NAZ	OR C 4,58 (164,3)
1, 29	G.NAZ	OR G 34,4 (204,14)
1, 29	G.NAZ	OR G 34,6 (208,18)
2, 1-3	BAS.C	ASCET.1 43,1 (1028,B10)
2, 1-3	BAS.C	REG.MOR 69,2 (816,A 2)
2, 1-2	BAS.C	EP 59,2 (148,1)
2, 1	BAS.C	EP 90,1 (195,30)
2, 1	BAS.C	EP 90,2 (196,16)
2, 1	G.NAZ	EP 168,1+ (122,8+)
2, 2-4	BAS.C	REG.MOR 60,1 (796,A 3)
2, 2-3	BAS.C	ASCET.1 35,2 (1005,C 4)
2, 2	AMPH	EP.SYN 4 (221,76)
2, 2	BAS.C	ASCET.P 164,4 (188,2)
2, 2	BAS.C	ASCET.2 154 (1184,A14)
2, 2	BAS.C	ASCET.2 183 (1204,D 5)
2, 2	G.NAZ	OR 6,22 (749,B 5)
2, 2	G.NAZ	OR B 3,6 (250,14)
2, 3	BAS.C	ASCET.P 22,10 (72,5)
2, 3	BAS.C	ASCET.P 62 (99,13+)
2, 3	BAS.C	ASCET.1 51 (1040,D 5)
2, 3	BAS.C	ASCET.2 66 (1129,B 9)
2, 3	BAS.C	ASCET.2 138 (1173,C 4)
2, 3	BAS.C	ASCET.2 198 (1213,B 6)
2, 3	BAS.C	ASCET.2 291 (1288,A 6)
2, 3	BAS.C	ASCET.2 CAP,66 (1057,B12)
2, 3	BAS.C	ASCET.2 CAP,198 (1068,D 3)
2, 3	BAS.C	ASCET.2 A 315 (184,3)
2, 3	BAS.C	EP B 219,2 (2,2)
2, 3	BAS.C	REG.MOR 45,2 (765,A 4)
2, 3	BAS.C	? ASC.DIS 2 (652,B 7)
2, 3	G.NYS	CANT 4 (126,[illegible]
2, 3	G.NYS	? INSTIT (76,9[illegible]
2, 4	BAS.C	ASCET.1 35,3 (1008,A 4)
2, 5-7	G.NYS	BEAT 1 (1201,B 6+)
2, 5-7	G.NYS	CANT 4 (126,15)
2, 5	BAS.C	ASCET.P 65,1 (102,5)
2, 5	BAS.C	ASCET.2 116 (1161,B 3)
2, 6-8	AMPH	? ABRAHAM (302,421)
2, 6-8	BAS.C	ASCET.P 134,4+ (163,8+)
2, 6-8	BAS.C	ASCET.2 172 (1196,B 8)
2, 6-8	G.NAZ	CAR.HIS 1,13 (1230,33+)
2, 6-8	G.NAZ	CAR.HIS 1,38 (1327,28)
2, 6-8	G.NAZ	CAR.TH 2,2 (614,455)
2, 6-8	G.NAZ	? CAR.TH 1,33 (514,6)
2, 6-8	G.NAZ	? CHR.PAT (174,581)
2, 6-8	▪ G.NYS	EVNOM A 3,3,24 (116,15)
2, 6-8	G.NYS	EVNOM A 3,10,28 (300,19+)
2, 6-7	AMPH	PATER 6 (143,132)
2, 6-7	BAS.C	ASCET.P 2,50 (16,4)
2, 6-7	BAS.C	ASCET.1 2,3 (913,D 1)
2, 6-7	BAS.C	ASCET.1 43,2 (1028,D 2)

2,	6-7	BAS.C	PR.FIDE 4 (685,A11)
2,	6-7	G.NAZ	CAR.HIS 1,1 (1016,629)
2,	6-7	G.NAZ	CAR.HIS 1,34 (1313,83)
2,	6-7	G.NAZ	CAR.TH 1,9 (463,80)
2,	6-7	G.NAZ	CAR.TH 1,36 (519,14)
2,	6-7	G.NAZ	CAR.TH 2,1 (534,154)
2,	6-7	G.NAZ	CAR.TH 2,2 (595,214+)
2,	6-7	G.NAZ	CAR.TH 2,14 (762,90)
2,	6-7	G.NAZ	OR 12,4 (848,B10)
2,	6-7	G.NAZ	OR G 32,18 (122,8)
2,	6-7	G.NAZ	? CAR.TH 1,35 (517,7)
2,	6-7	G.NAZ	? CHR.PAT (252,/36+)
2,	6-7	G.NYS	APOLIN (173,11)
2,	6-7	G.NYS	CANT 13 (381,17)
2,	6-7	G.NYS	DEIT (564,C 3)
2,	6-7	G.NYS	DIFFER 6 (90,11)
2,	6-7	G.NYS	DIFFER 8 (92,13+)
2,	6-7	* G.NYS	EVNOM A 3,3,20 (114,22+)
2,	6-7	* G.NYS	EVNOM A 3,3,21 (115,1+)
2,	6-7	G.NYS	EVNOM A 3,3,46 (124,8)
2,	6-7	G.NYS	EVNOM A 3,3,67 (131,19)
2,	6-7	G.NYS	EVNOM A 3,4,19 (141,1)
2,	6-7	G.NYS	EVNOM A 3,4,52 (154,13)
2,	6-7	G.NYS	REFVT 18 (319,21)
2,	6-7	G.NYS	REFVT 143+ (374,7+)
2,	6-7	G.NYS	TRIDVI (304,19)
2,	6-7	G.NYS	? OCCVRS (1156,C 8)
2,	6	BAS.C	EVNOM 1,18 (236,10+)
2,	6	BAS.C	EVNOM 1,24 (256,10)
2,	6	BAS.C	GENER 6 (1472,C12)
2,	6	BAS.C	PS.HOM (401,D 1)
2,	6	BAS.C	SABEL 2 (604,C 8+)
2,	6	BAS.C	SABEL 3 (605,A10)
2,	6	BAS.C	? EVNOM 4 (673,B10)
2,	6	BAS.C	? EVNOM 4 (677,C11)
2,	6	BAS.C	? EVNOM 4 (708,B 7+)
2,	6	BAS.C	? EVNOM 5 (753,B 7)
2,	6	BAS.C	? FR L (578,3)
2,	6	G.NAZ	OR H 38,15 (138,3)
2,	6	G.NYS	APOLIN (148,28)
2,	6	G.NYS	APOLIN (159.3+)
2,	6	G.NYS	CANT 3 (86,6)
2,	6	G.NYS	DEIT (561,D 2+)
2,	6	G.NYS	DEIT (564,D 8)
2,	6	G.NYS	DEIT (565,A11)
2,	6	G.NYS	EP 1,16 (94,112)
2,	6	G.NYS	EVNOM A 3,2,55 (70,24)
2,	6	G.NYS	EVNOM A 3,2,147 (100,5+)
2,	6	G.NYS	EVNOM A 3,6,48 (203,1)
2,	6	G.NYS	EVNOM A 3,9,8 (266,26)
2,	6	G.NYS	PERF (189,7)
2,	6	G.NYS	REFVT 162+ (381,7+)
2,	7-8	BAS.C	? FR B (85,31)
2,	7-8	G.NAZ	OR 14,4 (861,D 1)
2,	7-8	G.NAZ	OR 14,15 (876,C 1)
2,	7-8	G.NAZ	OR A 43,64 (581,A 4)
2,	7-8	G.NAZ	OR C 4,78 (200,6)
2,	7-8	G.NAZ	OR H 40,27 (258,3)
2,	7-8	G.NYS	EVNOM A 3,3,43 (123,3)
2,	7-8	* G.NYS	EVNOM A 3,3,47 (124,15)
2,	7-8	G.NYS	EVNOM A 3,9,8 (266,27)
2,	7-8	G.NYS	REFVT 134 (370,1)
2,	7	AMPH	FR 3,3 (231,17+)
2,	7	AMPH	HAER 23 (208,887)
2,	7	AMPH	HAER 28 (213,/63)
2,	7	AMPH	NATAL 4 (8,110)
2,	7	AMPH	PATER 7 (144,142)
2,	7	AMPH	PATER 9 (147,229)
2,	7	AMPH	PATER 10 (149,278)
2,	7	* BAS.C	EP B 261,2 (117,21+)

2,	7	BAS.C	EVNOM 1,18 (236,11)
2,	7	BAS.C	EVNOM A 2,3 (16,7)
2,	7	BAS.C	GENER 6 (1472,C13)
2,	7	BAS.C	PR.FIDE 4 (685,A13)
2,	7	BAS.C	PS.HOM (361,C14)
2,	7	BAS.C	? ASC.DIS 2 (652,A12)
2,	7	BAS.C	? EVNOM 4 (688,C10)
2,	7	BAS.C	? EVNOM 4 (692,B15)
2,	7	BAS.C	? EVNOM 4 (704,C 6)
2,	7	BAS.C	? FR L (578,3)
2,	7	G.NAZ	CAR.HIS 1,45 (1355,29)
2,	7	G.NAZ	CAR.TH 1,2 (408,82)
2,	7	G.NAZ	CAR.TH 1,9 (459,39)
2,	7	G.NAZ	CAR.TH 1,10 (465,5)
2,	7	G.NAZ	CAR.TH 1,11 (471,6)
2,	7	G.NAZ	CAR.TH 2,1 (524,23)
2,	7	G.NAZ	CAR.TH 2,1 (533,144)
2,	7	G.NAZ	CAR.TH 2,33 (938,140)
2,	7	G.NAZ	CAR.TH 2,34 (959,189)
2,	7	G.NAZ	CAR.TH B 8 (25,107)
2,	7	G.NAZ	EP A 102,15 (78,5)
2,	7	* G.NAZ	EP A 102,15 (78,7)
2,	7	G.NAZ	OR 8,14 (805,C 5)
2,	7	G.NAZ	OR 14,4 (864,A 2)
2,	7	G.NAZ	OR 16,3 (937,B 7)
2,	7	G.NAZ	OR 16,12 (949,C 2)
2,	7	G.NAZ	OR 17,12 (980,B 2)
2,	7	G.NAZ	OR 19,13 (1060,A 7)
2,	7	G.NAZ	OR A 45,9 (636,A 5)
2,	7	G.NAZ	OR B 1,5 (78,4)
2,	7	G.NAZ	OR B 2,23 (120,3)
2,	7	G.NAZ	OR B 2,98 (218,10)
2,	7	G.NAZ	OR E 24,2 (42,9)
2,	7	G.NAZ	OR F 29,18 (214,4)
2,	7	G.NAZ	OR F 29,18 (216,24)
2,	7	G.NAZ	OR F 29,19 (218,7)
2,	7	G.NAZ	OR F 30,3 (230,11)
2,	7	G.NAZ	OR F 30,6 (236,7)
2,	7	G.NAZ	OR F 30,14 (256,9)
2,	7	G.NAZ	OR G 32,18 (124,25)
2,	7	G.NAZ	OR G 37,2 (274,16)
2,	7	G.NAZ	OR G 37,3 (276,11)
2,	7	G.NAZ	OR H 38,13 (134,32)
2,	7	G.NAZ	OR H 38,15 (138,1)
2,	7	G.NAZ	OR H 39,17 (186,2)
2,	7	G.NAZ	? CHR.PAT (130,22)
2,	7	G.NAZ	? CHR.PAT (228,/29)
2,	7	G.NAZ	? CHR.PAT (260,/53)
2,	7	G.NAZ	? CHR.PAT PR (126,20+)
2,	7	G.NYS	APOLIN (133,11)
2,	7	G.NYS	APOLIN (148,28+)
2,	7	G.NYS	APOLIN (155,29)
2,	7	G.NYS	APOLIN (159,14+)
2,	7	G.NYS	APOLIN (160,3+)
2,	7	G.NYS	APOLIN (161,12)
2,	7	* G.NYS	APOLIN (165,7)
2,	7	G.NYS	APOLIN (170,8)
2,	7	* G.NYS	APOLIN (186,22)
2,	7	G.NYS	APOLIN (186,27)
2,	7	* G.NYS	APOLIN (190,16)
2,	7	G.NYS	APOLIN (196,8)
2,	7	G.NYS	APOLIN (222,4)
2,	7	G.NYS	AR.SAB (73,14)
2,	7	G.NYS	AR.SAB (78,19)
2,	7	G.NYS	BEAT 1 (1201,B10+)
2,	7	G.NYS	CANT 4 (108,2)
2,	7	G.NYS	CANT PR (7,17)
2,	7	G.NYS	CANT 15 (444,2+)
2,	7	G.NYS	DEIT (564,B11)
2,	7	G.NYS	DEIT (564,C 5+)

2,	7	*	G.NYS	EVNOM 2,64 (244,25)
2,	7		G.NYS	EVNOM A 3,2,47 (67,27)
2,	7		G.NYS	EVNOM A 3,2,55 (70,23+)
2,	7		G.NYS	EVNOM A 3,2,147 (100,9+)
2,	7		G.NYS	EVNOM A 3,3,12 (111,18)
2,	7	▪	G.NYS	EVNOM A 3,3,15+ (112,18+)
2,	7	▪	G.NYS	EVNOM A 3,3,17+ (113,18+)
2,	7	*	G.NYS	EVNOM A 3,3,18 (114,6)
2,	7	▪	G.NYS	EVNOM A 3,3,22 (115,20)
2,	7	▪	G.NYS	EVNOM A 3,3,26 (117,7)
2,	7		G.NYS	EVNOM A 3,3,49 (125,12)
2,	7	▪	G.NYS	EVNOM A 3,3,53 (126,27)
2,	7		G.NYS	EVNOM A 3,3,55+ (127,20+)
2,	7		G.NYS	EVNOM A 3,3,62 (130,4)
2,	7		G.NYS	EVNOM A 3,3,65 (131,1)
2,	7		G.NYS	EVNOM A 3,4,18 (140,14)
2,	7		G.NYS	EVNOM A 3,4,23 (142,24)
2,	7		G.NYS	EVNOM A 3,4,25 (143,29)
2,	7	*	G.NYS	EVNOM A 3,4,36 (148,5)
2,	7		G.NYS	EVNOM A 3,4,37+ (148,16+)
2,	7		G.NYS	EVNOM A 3,4,38 (149,1+)
2,	7	*	G.NYS	EVNOM A 3,4,39 (149,13+)
2,	7	▪	G.NYS	EVNOM A 3,4,42 (150,15)
2,	7	*	G.NYS	EVNOM A 3,4,43+ (151,2+)
2,	7		G.NYS	EVNOM A 3,4,45 (151,23)
2,	7		G.NYS	EVNOM A 3,9,9 (267,3)
2,	7		G.NYS	EVNOM A 3,9,12 (268,4)
2,	7		G.NYS	EVNOM A 3,10,6 (291,5)
2,	7		G.NYS	FIDE (62,21)
2,	7		G.NYS	FIDE (63,2)
2,	7		G.NYS	INSC.PS 2,8 (98,16)
2,	7		G.NYS	INSC.PS 2,12 (124,22)
2,	7		G.NYS	OR.CAT 24 (94,8)
2,	7		G.NYS	OR.CAT 25 (95,9)
2,	7		G.NYS	OR.CAT 27 (103,2)
2,	7		G.NYS	REFVT 1 (312,8)
2,	7		G.NYS	REFVT 110+ (358,16+)
2,	7		G.NYS	REFVT 111 (359,2)
2,	7		G.NYS	REFVT 113 (359,27)
2,	7		G.NYS	REFVT 141 (373,4)
2,	7		G.NYS	THEOPH (123,13)
2,	7		G.NYS	THEOPH (125,13)
2,	7		G.NYS	THEOPH (127,13)
2,	7		G.NYS	TVNC (25,16)
2,	8-9		BAS.C	HVMIL 6 (536,C 1)
2,	8-9		BAS.C	PS.HOM (397,C 7)
2,	8-9		G.NAZ	OR A 45,26 (660,B 3)
2,	8-9	▪	G.NYS	APOLIN (165,31+)
2,	8-9		G.NYS	EVNOM A 3,4,60 (157,18)
2,	8-9		G.NYS	EVNOM A 3,4,62+ (158,10+)
2,	8-9		G.NYS	THEOPH (127,11)
2,	8		AMPH	BAPT 4 (158,88)
2,	8		BAS.C	ASCET.P 65,1 (102,4)
2,	8		BAS.C	ASCET.P 69,1 (104,13)
2,	8		BAS.C	ASCET.P 83,1 (118,1)
2,	8		BAS.C	ASCET.P 126,1 (155,12)
2,	8		BAS.C	ASCET.P 131,3 (161,10)
2,	8		BAS.C	ASCET.P 134,6 (163,15)
2,	8		BAS.C	ASCET.P 156,5 (181,1)
2,	8		BAS.C	ASCET.1 28,2 (989,B13)
2,	8		BAS.C	ASCET.2 116 (1161,B 1)
2,	8		BAS.C	ASCET.2 119 (1161,D 5+)
2,	8		BAS.C	ASCET.2 119 (1164,A 3)
2,	8		BAS.C	ASCET.2 152 (1181,D 2)
2,	8		BAS.C	ASCET.2 172 (1196,C 4+)
2,	▮		BAS.C	ASCET.2 176 (1200,B 7)
2,	8		BAS.C	ASCET.2 199 (1213,D 1)
2,	8		BAS.C	ASCET.2 206 (1220,A 6)
2,	8		BAS.C	ASCET.2 A 317 (185,3)
2,	8		BAS.C	BAPT 1,2,17 (158,19)
2,	8		BAS.C	BAPT 1,3,2 (196,33)
2,	8		BAS.C	HVMIL 6 (537,A 3)
2,	8		BAS.C	PR.FIDE 4 (685,B 1)
2,	8		BAS.C	PS.HOM (452,A15)
2,	8		BAS.C	REG.MOR 21 (740,B11)
2,	8		BAS.C	SPIR.S 8,21 (318,5)
2,	8		BAS.C	? EVNOM 4 (693,B14)
2,	8		BAS.C	? EVNOM 4 (697,B 3)
2,	▮		G.NAZ	OR F 29,18 (214,4)
2,	8		G.NAZ	OR G 37,4 (278,6)
2,	▮		G.NAZ	OR H 38,14 (136,6)
2,	8		G.NYS	APOLIN (149,1)
2,	8		G.NYS	APOLIN (151,5+)
2,	8		G.NYS	APOLIN (160,11+)
2,	8		G.NYS	APOLIN (161,1)
2,	8	▪	G.NYS	APOLIN (165,28)
2,	8		G.NYS	AR.SAB (85,2)
2,	8		G.NYS	CANT 4 (126,20)
2,	▮		G.NYS	DEIT (564,B10)
2,	8		G.NYS	EP 1,16 (94,113)
2,	8	*	G.NYS	EVNOM A 3,3,17 (113,20)
2,	8		G.NYS	EVNOM A 3,4,56 (155,21)
2,	8		G.NYS	INSC.PS 2,8 (99,18)
2,	8		G.NYS	OR.CAT 32 (115,6)
2,	8	*	G.NYS	REFVT 133 (369,24)
2,	8		G.NYS	REFVT 134 (369,28)
2,	8		G.NYS	REFVT 134 (370,4+)
2,	8	*	G.NYS	REFVT 135 (370,22)
2,	8		G.NYS	REFVT 136 (370,26)
2,	8	*	G.NYS	REFVT 136 (371,9)
2,	8		G.NYS	REFVT 139 (372,12)
2,	8	*	G.NYS	REFVT 139 (372,19)
2,	8		G.NYS	REFVT 141 (373,3+)
2,	9-10		G.NAZ	OR F 30,3 (230,9)
2,	9-10		G.NYS	EVNOM A 3,4,64 (158,30+)
2,	9-10		G.NYS	TRIDVI (302,4)
2,	9		BAS.C	EP A 210,4 (193,10)
2,	9		BAS.C	EVNOM A 2,8 (30,3)
2,	9		BAS.C	EVNOM A 2,20 (82,19)
2,	9		BAS.C	SPIR.S 8,17 (304,21)
2,	9		BAS.C	? EVNOM 4 (693,B12)
2,	9		G.NAZ	OR F 29,18 (216,25)
2,	9		G.NYS	ABLAB (52,22+)
2,	9		G.NYS	APOLIN (161,5+)
2,	9	*	G.NYS	APOLIN (165,29)
2,	9		G.NYS	APOLIN (166,3)
2,	9		G.NYS	CANT 2 (61,14)
2,	9		G.NYS	CANT 6 (182,1)
2,	9		G.NYS	ECCLES 7 (406,9)
2,	9		G.NYS	ECCLES 7 (411,3)
2,	9		G.NYS	EVNOM 1,683 (222,25)
2,	9		G.NYS	EVNOM 2,587 (397,26)
2,	9		G.NYS	EVNOM A 3,3,44 (123,21)
2,	9		G.NYS	EVNOM A 3,3,60 (129,5+)
2,	9		G.NYS	EVNOM A 3,4,55+ (155,17+)
2,	9		G.NYS	EVNOM A 3,4,63 (158,25)
2,	9		G.NYS	EVNOM A 3,8,10 (242,10)
2,	9		G.NYS	EVNOM A 3,9,41 (279,20+)
2,	9		G.NYS	REFVT 15 (318,19)
2,	9		G.NYS	REFVT 85 (347,10)
2,	10-11		BAS.C	SPIR.S 8,17 (306,51)
2,	10-11		G.NYS	AN.RES (136,A 3)
2,	10-11		G.NYS	APOLIN (162,2)
2,	10-11		G.NYS	APOLIN (203,8)
2,	10-11		G.NYS	DI.NAT (1149,C 7)
2,	10-11		G.NYS	EVNOM A 3,4,64 (159,2)
2,	10-11		G.NYS	INSC.PS 1,9 (66,29+)
2,	10-11		G.NYS	REFVT 199 (396,21)
2,	10-11		G.NYS	TVNC (20,12)
2,	10		BAS.C	GORDIVM 8 (505,B 5)

2,	10	BAS.C	PS.HOM (409,C 1)
2,	10	BAS.C	PS.HOM (432,C 7)
2,	10	G.NAZ	CAR.TH 1,30 (510,45)
2,	10	G.NYS	AN.RES (69,C 6+)
2,	10	G.NYS	AN.RES (72,A 6+)
2,	10	G.NYS	AN.RES (136,A 7)
2,	10	G.NYS	APOLIN (161,19)
2,	10	G.NYS	EVNOM A 3,2,48 (68,8)
2,	10	G.NYS	EVNOM A 3,2,160 (104,22)
2,	10	G.NYS	EVNOM A 3,3,40 (122,2)
2,	10	G.NYS	OR.CAT 32 (121,4+)
2,	10	G.NYS	PERF (174,1)
2,	10	G.NYS	REFVT 30 (324,5)
2,	10	G.NYS	REFVT 85 (347,7)
2,	10	G.NYS	REFVT 128 (367,13)
2,	10	G.NYS	THEOPH (128,2)
2,	10	G.NYS	V.MOYS 2,182 (226,6)
2,	11	BAS.C	GORDIVM 8 (505,B 3)
2,	11	BAS.C	HVMIL 6 (537,A 3)
2,	11	BAS.C	? EVNOM 4 (693,B16+)
2,	11	G.NYS	AN.RES (136,A11)
2,	11	G.NYS	ECCLES 6 (382,13)
2,	11	G.NYS	EVNOM A 3,3,66 (131,14)
2,	11	G.NYS	REFVT 30 (324,8)
2,	11	G.NYS	THEOPH (127,13)
2,	11	G.NYS	THEOPH (128,6)
2,	12	BAS.C	EPITIM (1305,D 7)
2,	12	BAS.C	REG.MOR 13,2 (725,C 6)
2,	12	BAS.C	? ASC.DIS 2 (652,A13)
2,	12	G.NAZ	OR H 40,14 (226,9)
2,	13	BAS.C	HVMIL 3 (532,A 7)
2,	13	G.NAZ	OR G 37,13 (300,19)
2,	14-16	BAS.C	BAPT 1,2,27 (188,25)
2,	14	BAS.C	ASCET.P 71,1 (107,2)
2,	14	BAS.C	ASCET.2 39 (1108,C 1)
2,	14	BAS.C	ASCET.2 291 (1288,A 4)
2,	14	BAS.C	ASCET.2 CAP,39 (1056,B 8)
2,	14	BAS.C	REG.MOR 18,3 (732,A13)
2,	15-16	BAS.C	BAPT 1,2,11 (138,20)
2,	15-16	BAS.C	REG.MOR 80,11 (864,B 5)
2,	15-16	G.NAZ	OR 18,1 (985,A 8)
2,	15-16	G.NAZ	OR H 40,37 (284,19)
2,	15	AMPH	IAMBI (39,327)
2,	15	AMPH	NATAL 5 (9,149)
2,	15	BAS.C	EP B 226,3 (27,22)
2,	15	BAS.C	HEXAEM 6,2 (334,11)
2,	15	BAS.C	REG.MOR 80,9 (864,A 9)
2,	15	G.NAZ	EP 44,1 (40,4)
2,	15	G.NAZ	OR B 3,8 (252,3)
2,	15	G.NAZ	OR H 39,20 (194,10)
2,	15	G.NYS	CANT 2 (49,3)
2,	15	G.NYS	CANT 13 (385,8)
2,	15	G.NYS	ECCLES 6 (380,6)
2,	15	G.NYS	EVNOM 1,97 (55,8)
2,	15	G.NYS	STEPH.2 (102,11)
2,	15	G.NYS	V.MOYS 2,184 (228,11)
2,	16	BAS.C	HEXAEM 2,8 (186,1)
2,	16	BAS.C	REG.MOR 80 (864,B 2)
2,	16	G.NAZ	OR 9,6 (825,C13)
2,	17	G.NAZ	OR 15,9 (928,C 2)
2,	17	G.NAZ	OR B 2,54 (162,18)
2,	21	BAS.C	REG.MOR 80,22 (868,D 4)
2,	25	BAS.C	REG.MOR 36,1 (756,D 7+)
2,	29	BAS.C	REG.MOR 36,1 (757,A 1)
2,	30	BAS.C	ASCET.2 A 317 (186,7)
3,	1	BAS.C	BAPT 1,2,14 (148,11)
3,	1	* G.NYS	EP 30,1 (314,1)
3,	1	G.NYS	VIRG 12,3 (416,42)
3,	2-3	G.NYS	EVNOM 1,264 (103,23)
3,	2	BAS.C	EP 28,2 (69,37)

3,	3	G.NAZ	OR B 2,87 (202,7)
3,	4-9	BAS.C	REG.MOR 43,3 (764,A12)
3,	4-8	BAS.C	ASCET.1 8,2 (937,B 2+)
3,	5	BAS.C	EVNOM A 2,4 (20,22)
3,	5	BAS.C	? ENAR.ES (289,D 1)
3,	5	BAS.C	? ENAR.ES (552,A 9)
3,	5	G.NYS	CANT 10 (309,9)
3,	6	BAS.C	PS.HOM (452,B15)
3,	E	G.NAZ	OR H 41,14 (346,26)
3,	7-8	BAS.C	EP A 197,1 (150,24)
3,	7-8	G.NYS	? FR B (491,23)
3,	7	G.NYS	CANT 7 (211,21+)
3,	8-11	BAS.C	BAPT 1,2,12 (140,14+)
3,	8-10	BAS.C	BAPT 2,8,6 (258,31+)
3,	8-9	BAS.C	BAPT 1,2,19 (164,16)
3,	8	BAS.C	PS.HOM (396,C12)
3,	E	G.NAZ	CAR.TH 2,17 (782,5)
3,	8	G.NAZ	OR 14,18 (880,D 5)
3,	8	G.NAZ	OR B 2,56 (166,3)
3,	8	G.NAZ	OR E 24,15 (74,32)
3,	8	G.NYS	VIRG 4,1 (302,12)
3,	9-11	BAS.C	HVMIL 3 (529,C13+)
3,	9-10	BAS.C	ASCET.1 8,2 (937,C 4)
3,	10-11	BAS.C	SPIR.S 15,35 (366,12)
3,	10	BAS.C	? ENAR.ES (280,B 2)
3,	10	G.NYS	CANT 1 (14,19)
3,	10	G.NYS	CANT 12 (344,7)
3,	12	BAS.C	HVMIL 4 (532,B 9)
3,	12	G.NYS	BEAT 4 (1248,B 1)
3,	13-16	BAS.C	REG.MOR 80,14 (864,D 8+)
3,	13-14	BAS.C	ASCET.P 82,6 (117,1)
3,	13-14	BAS.C	ASCET.2 121 (1164,C14)
3,	13-14	BAS.C	PS.HOM (389,C 8)
3,	13-14	BAS.C	REG.MOR 18,5 (732,C 9)
3,	13-14	G.NYS	BEAT 2 (1213,A 6)
3,	13-14	G.NYS	BEAT 8 (1297,B12)
3,	13	BAS.C	ATTENDE 4 (30,8)
3,	13	BAS.C	PS.HOM (292,B 9)
3,	13	BAS.C	PS.HOM (328,B13)
3,	13	BAS.C	PS.HOM (389,B15)
3,	13	BAS.C	PS.HOM A (105,C13)
3,	13	BAS.C	SPIR.S 8,18 (310,41)
3,	13	BAS.C	? CREAT 2,5 (236,10)
3,	13	BAS.C	? ENAR.ES (144,D 2)
3,	13	G.NAZ	OR 19,7 (1052,A13)
3,	13	G.NYS	BEAT 2 (1212,D 3)
3,	13	G.NYS	CANT 1 (39,13+)
3,	13	G.NYS	CANT 4 (119,16)
3,	13	G.NYS	CANT 5 (137,11)
3,	13	G.NYS	CANT 5 (138,15)
3,	13	G.NYS	CANT 6 (174,14)
3,	13	G.NYS	CANT 8 (245,15)
3,	13	G.NYS	CANT 11 (326,19)
3,	13	G.NYS	CANT 12 (352,8)
3,	13	G.NYS	CANT 12 (366,15+)
3,	13	G.NYS	EVNOM A 3,6,74 (212,13)
3,	13	G.NYS	SEXT.PS (187,8)
3,	13	G.NYS	V.MOYS 2,225 (262,4)
3,	13	G.NYS	V.MOYS 2,242 (272,6)
3,	13	G.NYS	V.MOYS PR,5 (48,10)
3,	13	G.NYS	? INSTIT (65,11)
3,	14	BAS.C	BAPT 1,2,6 (124,35)
3,	14	BAS.C	BAPT 2,4,2 (222,20)
3,	14	BAS.C	EP 23 (59,27)
3,	14	BAS.C	PS.HOM (300,B 3)
3,	14	BAS.C	PS.HOM (376,B 7)
3,	14	BAS.C	SPIR.S 1,2 (252,10)
3,	14	BAS.C	? ENAR.ES (508,B 9)
3,	14	BAS.C	? ENAR.ES (628,A 5)
3,	14	G.NAZ	OR H 40,39 (288,14)

3,	14	G.NYS	BEAT 2 (1212,C12)
3,	14	G.NYS	BEAT 8 (1293,C 5)
3,	14	G.NYS	BEAT 8 (1301,A 4+)
3,	14	G.NYS	V.MACR 19 (204,30)
3,	14	G.NYS	V.MOYS 2,247 (276,5)
3,	14	G.NYS	V.MOYS PR,1 (44,14)
3,	14	G.NYS	? INSTIT (71,17)
3,	15	BAS.C	BAPT 1,2,12 (142,23)
3,	16	BAS.C	ASCET.2 56 (1120,D 2)
3,	17	BAS.C	REG.MOR 72,2 (848,B11)
3,	18	BAS.C	EP B 264 (126,9)
3,	18	BAS.C	GRATIA 3 (224,C14)
3,	18	BAS.C	IVLIT 9 (260,A 8)
3,	18	G.NAZ	OR B 2,84 (200,8)
3,	18	G.NYS	INSC.PS 2,8 (98,13)
3,	19	AMPH	IAMBI (32,115)
3,	19	BAS.C	ASCET.P 9,10 (47,19+)
3,	19	BAS.C	ASCET.1 19,1 (968,C 7)
3,	19	BAS.C	ASCET.2 63 (1124,D 4)
3,	19	BAS.C	ASCET.2 139 (1176,A10)
3,	19	BAS.C	ASCET.2 196 (1213,A 4)
3,	19	BAS.C	EBRIOS 6 (457,A 9)
3,	19	BAS.C	EP 46,3 (120,45)
3,	19	BAS.C	EVNOM 1,1 (144,34)
3,	19	BAS.C	HORREA 6 (273,A11)
3,	19	BAS.C	LIBRIS 9,2 (116,24+)
3,	19	BAS.C	PS.HOM (288,C 5)
3,	19	BAS.C	PS.HOM (337,B10)
3,	19	BAS.C	PS.HOM (433,B11)
3,	19	BAS.C	PS.HOM (449,A 5)
3,	19	BAS.C	PS.HOM (477,A 5)
3,	19	BAS.C	? ENAR.ES (225,A15)
3,	19	BAS.C	? ENAR.ES (237,B 6)
3,	19	BAS.C	? ENAR.ES (380,A 1)
3,	19	BAS.C	? ENAR.ES (497,C 3)
3,	19	BAS.C	? ENAR.ES (524,A15)
3,	19	BAS.C	? ENAR.ES (644,C 5)
3,	19	G.NAZ	CAR.HIS 1,1 (989,250)
3,	19	G.NAZ	OR 6,13 (740,A12)
3,	19	G.NAZ	OR H 40,39 (288,16)
3,	19	G.NYS	ECCLES 8 (428,12)
3,	19	G.NYS	EVNOM A 3,2,84 (80,20)
3,	19	G.NYS	THEOD (64,10)
3,	20-21	BAS.C	BAPT 1,2,13 (144,44+)
3,	20	AMPH	NATAL 5 (9,142)
3,	20	BAS.C	ASCET.1 5,2 (921,A11)
3,	20	BAS.C	ASCET.1 8,3 (940,C 4)
3,	20	BAS.C	BAPT 1,2,15 (150,8)
3,	20	BAS.C	BAPT 1,2,21 (170,20)
3,	20	BAS.C	EP 46,2 (118,25)
3,	20	BAS.C	EP A 207,2 (185,31)
3,	20	BAS.C	EP B 223,2 (11,31)
3,	20	BAS.C	EXH.BAP 7 (440,A13)
3,	20	BAS.C	GRATIA 2 (220,D 5)
3,	20	BAS.C	HEXAEM 9,2 (488,5)
3,	20	BAS.C	MVNDAN 1 (541,B12)
3,	20	BAS.C	PS.HOM (213,A 6)
3,	20	BAS.C	PS.HOM (236,A12)
3,	20	BAS.C	PS.HOM (421,C11)
3,	20	BAS.C	SPIR.S 9,23 (328,22)
3,	20	BAS.C	? ENAR.ES (265,A12)
3,	20	BAS.C	? ENAR.ES (517,A10)
3,	20	G.NAZ	OR E 26,14 (260,18)
3,	20	G.NAZ	OR G 33,12 (182,2)
3,	20	G.NYS	APOLIN (145,21)
3,	20	G.NYS	BASIL (134,6)
3,	20	G.NYS	PENT (697,C 8)
3,	21	BAS.C	EVNOM A 2,3 (16,8)
3,	21	BAS.C	PS.HOM (349,A12)
3,	21	BAS.C	SPIR.S 28,69 (494,37)
3,	21	G.NAZ	OR 16,3 (937,B 5)
3,	21	G.NAZ	OR B 2,91 (206,3)
3,	21	G.NAZ	OR D 20,4 (64,21)
3,	21	G.NAZ	OR H 39,9 (166,21)
3,	21	G.NYS	CANT 1 (14,19)
3,	21	G.NYS	CANT 1 (30,8)
3,	21	G.NYS	CANT 13 (380,19)
3,	21	G.NYS	EVNOM 1,289 (112,3)
3,	21	* G.NYS	EVNOM A 3,3,16 (112,27)
3,	21	G.NYS	EVNOM A 3,3,45 (124,2)
4,	1	G.NAZ	OR B 2,54 (162,9)
4,	1	G.NYS	STEPH.2 (99,6)
4,	3	BAS.C	? ENAR.ES (340,B13)
4,	3	BAS.C	? ENAR.ES (548,C 3)
4,	5	BAS.C	EP B 226,3 (28,42)
4,	7	BAS.C	EVNOM 1,13 (220,42)
4,	7	BAS.C	EVNOM 1,26 (264,5)
4,	7	BAS.C	PS.HOM (241,A 7)
4,	7	BAS.C	PS.HOM (305,A10)
4,	7	BAS.C	PS.HOM (320,A 7)
4,	7	BAS.C	PS.HOM (376,C 2)
4,	7	BAS.C	SPIR.S 19,48 (416,3)
4,	7	BAS.C	SPIR.S 28,70 (498,25)
4,	7	BAS.C	? ENAR.ES (161,A11)
4,	7	BAS.C	? ENAR.ES (628,B 4)
4,	7	G.NAZ	OR 6,22 (752,A10)
4,	7	G.NAZ	OR 14,20 (884,A14)
4,	7	G.NAZ	OR D 22,1 (218,8+)
4,	7	G.NAZ	OR D 22,4 (226,7)
4,	7	G.NAZ	OR F 28,5 (108,2)
4,	7	G.NYS	APOLIN (188,28)
4,	7	G.NYS	CANT 1 (31,4)
4,	7	G.NYS	CANT 2 (68,5)
4,	7	G.NYS	CANT 3 (87,7)
4,	7	G.NYS	CANT 3 (91,2)
4,	7	G.NYS	CANT 5 (157,15)
4,	7	G.NYS	CANT 12 (352,15)
4,	7	G.NYS	EVNOM 2,154 (270,10)
4,	7	G.NYS	EVNOM A 3,4,15 (139,8)
4,	7	G.NYS	EVNOM A 3,5,43 (175,29)
4,	7	G.NYS	EVNOM A 3,10,5 (290,22)
4,	7	G.NYS	INSC.PS 1,7 (45,14)
4,	7	G.NYS	INSC.PS 1,8 (64,13)
4,	7	G.NYS	VIRG 9,2 (368,25)
4,	8-9	BAS.C	REG.MOR 69,2 (816,A 8)
4,	8	G.NYS	CANT 15 (438,18)
4,	8	G.NYS	CANT 15 (442,4)
4,	12	G.NYS	ECCLES 2 (304,9)
4,	13	BAS.C	ASCET.P 166,3 (189,14)
4,	13	BAS.C	ASCET.2 247 (1248,B 7)
4,	13	BAS.C	BAPT 1,2,6 (124,39)
4,	13	BAS.C	PS.HOM (292,C15)
4,	13	BAS.C	PS.HOM (417,B11)
4,	13	BAS.C	? ENAR.ES (280,B 6)
4,	13	G.NAZ	OR C 4,7 (98,12)
4,	13	G.NYS	FORNIC (217,24)
4,	14	BAS.C	BAPT 2,9,4 (276,6)
4,	17	BAS.C	ASCET.P 2,63 (18,1)
4,	17	G.NAZ	OR E 26,6 (238,1)
4,	18	BAS.C	IEIVN.2 7 (196,C14)
4,	18	BAS.C	? ENAR.ES (181,B 3)
4,	18	G.NAZ	? MART.AR 1 (228,15)

Colossiens

		AMPH	IAMBI (39,305)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	5-6	AMPH	IAMBI (36,256)

1,	5	BAS.C	PS.HOM (485,A 5)
1,	5	G.NYS	CANT 7 (217,19+)
1,	5	G.NYS	ECCLES 6 (388,10)
1,	5	G.NYS	TVNC (16,4)
1,	5	G.NYS	V.MOYS 2,266 (286,3+)
1,	5	G.NYS	VIRG 14,4 (440,5)
1,	6	BAS.C	SPIR.S 28,69 (494,19)
1,	6	G.NYS	INSC.PS 2,5 (85,4)
1,	9	BAS.C	SPIR (194,15)
1,	10	BAS.C	ASCET.P 19,1 (68,11)
1,	10	BAS.C	ASCET.2 287 (1284,C 1)
1,	10	G.NYS	INSC.PS 2,5 (85,4)
1,	11	BAS.C	ASCET.1 34,3 (1001,C 7)
1,	12-13	BAS.C	ASCET.P 85,2 (119,8)
1,	12-13	BAS.C	ASCET.2 167 (1192,D 1)
1,	12	BAS.C	HEXAEM 2,5 (164,6)
1,	12	BAS.C	SPIR.S 8,18 (310,29)
1,	13	BAS.C	BAPT 1,2,11 (136,4)
1,	13	BAS.C	SPIR.S 8,18 (310,28)
1,	13	G.NAZ	? CHR.PAT (338,/93)
1,	13	G.NYS	CANT 2 (47,14)
1,	13	G.NYS	CANT 7 (213,16)
1,	13	G.NYS	CANT 10 (299,13)
1,	13	G.NYS	CANT 10 (300,17)
1,	13	G.NYS	CANT 13 (392,12)
1,	13	G.NYS	CANT 14 (421,9)
1,	14	BAS.C	ASCET.2 271 (1269,C12)
1,	14	G.NYS	APOLIN (151,27)
1,	14	G.NYS	APOLIN (154,20)
1,	15-16	AMPH	FR 3,1 (231,6)
1,	15	P AMPH	MAIOR (356,11)
1,	15	BAS.C	ATTENDE 7 (35,18)
1,	15	BAS.C	EP B 236,1 (48,34)
1,	15	BAS.C	EVNOM 1,18 (234,5)
1,	15	BAS.C	EVNOM 1,18 (236,26+)
1,	15	BAS.C	EVNOM A 2,8 (34,40)
1,	15	BAS.C	EVNOM A 2,16 (64,33)
1,	15	BAS.C	EVNOM A 2,17 (66,5)
1,	15	BAS.C	EVNOM A 2,23 (94,34)
1,	15	BAS.C	EVNOM A 2,32 (136,48)
1,	15	BAS.C	FIDE 2 (465,C11)
1,	15	BAS.C	FIDE 2 (468,B 7)
1,	15	BAS.C	GENER 1 (1457,C14)
1,	15	BAS.C	HEXAEM 9,6 (518,14)
1,	15	BAS.C	PRINCIP 3 (477,B15)
1,	15	BAS.C	SABEL 2 (604,B13)
1,	15	BAS.C	SABEL 4 (608,A 1+)
1,	15	BAS.C	SPIR.S 6,15 (292,24)
1,	15	BAS.C	SPIR.S 7,16 (300,36)
1,	15	BAS.C	SPIR.S 9,23 (328,10)
1,	15	BAS.C	SPIR.S 18,47 (412,2)
1,	15	BAS.C	SPIR.S 26,64 (476,16)
1,	15	BAS.C	TR.DEOS 3 (1493,B 1)
1,	15	BAS.C	? ENAR.ES (508,A11)
1,	15	BAS.C	? EVNOM 4 (676,A 9)
1,	15	BAS.C	? EVNOM 4 (692,B 7+)
1,	15	BAS.C	? EVNOM 4 (701,B 9+)
1,	15	BAS.C	? EVNOM 5 (724,C10)
1,	15	BAS.C	? EVNOM 5 (732,B 5)
1,	15	BAS.C	? EVNOM 5 (753,B 8)
1,	15	G.NAZ	CAR.HIS 1,1 (1016,628)
1,	15	G.NAZ	CAR.HIS 1,2 (1017,3)
1,	15	G.NAZ	CAR.HIS 1,38 (1326,7)
1,	15	G.NAZ	CAR.TH 1,2 (402,8)
1,	15	G.NAZ	CAR.TH 2,1 (533,146)
1,	15	G.NAZ	OR A 45,9 (633,C12)
1,	15	G.NAZ	OR B 2,98 (216,4)
1,	15	G.NAZ	OR B 2,98 (218,11)
1,	15	G.NAZ	OR F 30,3 (230,12)
1,	15	G.NAZ	OR F 30,20 (268,22)

1,	15	G.NAZ	OR H 38,13 (132,18)
1,	15	G.NAZ	OR H 39,15 (182,9)
1,	15	G.NAZ	? CHR.PAT (200,923)
1,	15	G.NYS	APOLIN (149,19)
1,	15	G.NYS	APOLIN (151,2)
1,	15	G.NYS	AR.SAB (73,20)
1,	15	G.NYS	AR.SAB (80,26)
1,	15	G.NYS	CANT 13 (389,20)
1,	15	G.NYS	CANT 13 (390,6)
1,	15	G.NYS	DIFFER 8 (92,5+)
1,	15	G.NYS	EVNOM 1,466 (161,26)
1,	15	G.NYS	EVNOM 1,513 (174,26)
1,	15	G.NYS	EVNOM 1,531 (180,10)
1,	15	G.NYS	EVNOM 1,573 (191,26)
1,	15	G.NYS	EVNOM 1,636 (209,9+)
1,	15	G.NYS	EVNOM 2,215 (288,15)
1,	15	G.NYS	EVNOM A 3,2,43 (66,12)
1,	15	* G.NYS	EVNOM A 3,2,44 (66,19)
1,	15	G.NYS	EVNOM A 3,2,45+ (67,7+)
1,	15	G.NYS	EVNOM A 3,2,48 (68,4+)
1,	15	G.NYS	EVNOM A 3,2,50 (68,27)
1,	15	G.NYS	EVNOM A 3,2,55 (70,26)
1,	15	G.NYS	EVNOM A 3,2,55 (71,1)
1,	15	G.NYS	MACED (107,11)
1,	15	G.NYS	MAR.IOS (1112,B 6)
1,	15	G.NYS	PERF (176,1+)
1,	15	G.NYS	PERF (194,4)
1,	15	G.NYS	PERF (195,1+)
1,	15	G.NYS	PERF (196,19)
1,	15	G.NYS	PERF (197,18)
1,	15	G.NYS	PERF (200,4+)
1,	15	G.NYS	PERF (201,8+)
1,	15	G.NYS	PERF (202,12+)
1,	15	G.NYS	PERF (203,13)
1,	15	G.NYS	PERF (204,17)
1,	15	* G.NYS	REFVT 73+ (342,18+)
1,	15	* G.NYS	REFVT 75 (343,11)
1,	15	G.NYS	REFVT 76 (343,19+)
1,	15	G.NYS	REFVT 77 (344,2+)
1,	15	G.NYS	REFVT 79 (345,3)
1,	15	G.NYS	REFVT 81 (346,1)
1,	15	G.NYS	REFVT 84+ (347,2+)
1,	15	G.NYS	REFVT 86 (348,1)
1,	15	* G.NYS	REFVT 87 (348,5)
1,	15	G.NYS	REFVT 205 (399,10+)
1,	15	* G.NYS	REFVT 205 (399,17)
1,	15	G.NYS	TRIDVI (305,16)
1,	15	G.NYS	? FR E (271,17)
1,	15	G.NYS	? FR E (272,5+)
1,	15	G.NYS	? FR E (273,3+)
1,	15	G.NYS	? FR E (274,2+)
1,	15	G.NYS	? FR E (274,14)
1,	15	G.NYS	? OCCVRS (1157,C 7)
1,	16-17	BAS.C	PR.FIDE 4 (685,A 7)
1,	16-17	G.NYS	EVNOM 1,301 (115,25+)
1,	16-17	G.NYS	REFVT 47 (331,17)
1,	16-17	G.NYS	REFVT 126 (366,18)
1,	16	BAS.C	BAPT 1,1,5 (100,35)
1,	16	BAS.C	BAPT 2,4,1 (218,4)
1,	16	BAS.C	BAPT 2,12,1 (292,3)
1,	16	BAS.C	BAPT 2,13,1 (298,3)
1,	16	BAS.C	EP A 125,2 (32,2+)
1,	16	BAS.C	EP A 140,2 (62,13)
1,	16	BAS.C	EVNOM A 3,2 (152,29)
1,	16	BAS.C	FIDE 1 (465,B11)
1,	16	BAS.C	HEXAEM 1,5 (104,16)
1,	16	BAS.C	HEXAEM 1,5 (106,3)
1,	16	BAS.C	SPIR.S 8,19 (316,63)
1,	16	BAS.C	SPIR.S 16,38 (376,10)
1,	16	BAS.C	SPIR.S 16,38 (382,78)

1,	16	BAS.C	? EVNOM 4 (701,C 5)
1,	16	G.NAZ	CAR.TH 1,10 (466,14)
1,	16	G.NAZ	CAR.TH 1,10 (467,20)
1,	16	G.NAZ	EP A 101,20 (44,11)
1,	16	G.NAZ	EP A 101,38 (52,12)
1,	16	G.NAZ	OR B 2,56 (166,3)
1,	16	G.NAZ	OR F 28,31 (170,4)
1,	16	G.NAZ	OR F 28,31 (172,17+)
1,	16	G.NAZ	OR H 40,45 (304,14)
1,	16	* G.NYS	APOLIN (172,1)
1,	16	G.NYS	CANT 6 (182,6)
1,	16	G.NYS	CANT 7 (203,2)
1,	16	G.NYS	CANT 10 (303,10)
1,	16	G.NYS	CANT 13 (382,2)
1,	16	G.NYS	CANT 15 (445,14+)
1,	16	G.NYS	DI.NAT (1129,A15)
1,	16	G.NYS	EVNOM 1,270+ (105,21+)
1,	16	G.NYS	EVNOM 1,304 (116,23+)
1,	16	G.NYS	EVNOM 1,305+ (117,2+)
1,	16	G.NYS	EVNOM 1,310 (118,19)
1,	16	G.NYS	EVNOM 1,313 (119,25)
1,	16	G.NYS	EVNOM 1,436 (153,16)
1,	16	G.NYS	EVNOM A 3,1,8 (6,17)
1,	16	G.NYS	EVNOM A 3,1,12 (8,2)
1,	16	G.NYS	EVNOM A 3,5,63 (183,25)
1,	16	G.NYS	EVNOM A 3,5,64 (184,1)
1,	16	G.NYS	EVNOM A 3,10,4 (290,11)
1,	16	G.NYS	INFANT (78,3+)
1,	16	▪ G.NYS	MACED (97,31+)
1,	16	▪ G.NYS	MACED (99,5)
1,	16	G.NYS	MACED (99,30)
1,	16	G.NYS	MORT (38,21)
1,	16	G.NYS	OR.DOM 4 (1168,B14)
1,	16	G.NYS	REFVT 44 (330,8)
1,	16	G.NYS	REFVT 70 (341,9)
1,	16	G.NYS	REFVT 78 (344,13)
1,	16	G.NYS	REFVT 162 (380,28+)
1,	16	G.NYS	REFVT 165+ (382,7+)
1,	16	G.NYS	REFVT 188 (392,8)
1,	16	G.NYS	REFVT 196 (395,12+)
1,	16	G.NYS	STEPH.1 (76,9)
1,	16	G.NYS	V.MOYS 2,179 (224,4)
1,	16	G.NYS	? FR E (273,3)
1,	17	AMPH	? FIDE (314,10)
1,	17	BAS.C	? EVNOM 4 (701,C 7+)
1,	17	G.NAZ	OR 17,4 (969,B10)
1,	17	G.NAZ	OR 19,13 (1060,A10)
1,	17	G.NAZ	OR F 28,6 (110,2+)
1,	17	G.NAZ	OR F 30,2 (228,7)
1,	17	G.NAZ	OR F 30,20 (268,14)
1,	17	G.NYS	APOLIN (137,2)
1,	17	G.NYS	APOLIN (148,7+)
1,	17	G.NYS	APOLIN (149,2)
1,	17	* G.NYS	APOLIN (171,29)
1,	17	▪ G.NYS	APOLIN (174,11)
1,	17	G.NYS	DIFFER 4 (84,12)
1,	17	G.NYS	EVNOM 1,373 (137,1)
1,	17	G.NYS	EVNOM 2,79 (250,5)
1,	17	G.NYS	EVNOM 2,236 (295,9)
1,	17	G.NYS	EVNOM A 3,10,4 (290,12)
1,	17	G.NYS	PERF (182,9)
1,	17	G.NYS	PERF (190,10)
1,	17	G.NYS	REFVT 169 (383,10)
1,	17	G.NYS	TRIDVI (293,5)
1,	17	G.NYS	TRIDVI (303,4)
1,	18	BAS.C	PS.HOM (397,C12)
1,	18	BAS.C	PS.HOM (409,C11)
1,	18	BAS.C	? EVNOM 4 (701,B14+)
1,	18	G.NAZ	OR B 2,98 (218,12)
1,	18	G.NAZ	OR H 40,2 (200,16)
1,	18	G.NYS	ASCENS (327,2)
1,	18	G.NYS	CANT 8 (256,18)
1,	18	G.NYS	CANT 13 (389,21)
1,	18	G.NYS	CANT 13 (390,21)
1,	18	G.NYS	CANT 13 (391,11)
1,	18	G.NYS	EVNOM A 3,1,15 (9,9)
1,	18	G.NYS	EVNOM A 3,2,45+ (67,8+)
1,	18	G.NYS	EVNOM A 3,2,48 (68,4+)
1,	18	G.NYS	EVNOM A 3,2,50 (68,27)
1,	18	G.NYS	EVNOM A 3,2,50 (69,1)
1,	18	G.NYS	MAR.IOS (1112,B 8+)
1,	18	G.NYS	PERF (176,2+)
1,	18	G.NYS	PERF (193,17)
1,	18	G.NYS	PERF (197,19)
1,	18	G.NYS	PERF (200,5)
1,	18	G.NYS	PERF (201,14)
1,	18	G.NYS	PERF (202,1)
1,	18	G.NYS	PERF (207,19)
1,	18	G.NYS	PERF (208,1+)
1,	18	G.NYS	REFVT 78+ (344,12+)
1,	18	G.NYS	REFVT 80+ (345,7+)
1,	18	G.NYS	REFVT 84+ (347,2+)
1,	18	G.NYS	TRIDVI (280,7)
1,	18	G.NYS	TVNC (15,7)
1,	18	G.NYS	? FR E (271,28)
1,	18	G.NYS	? FR E (272,31)
1,	20	AMPH	MAIOR (353,14)
1,	20	BAS.C	AVCTOR 10 (352,C 6)
1,	20	BAS.C	EP 97 (211,29)
1,	20	BAS.C	PS.HOM (361,C11)
1,	20	BAS.C	PS.HOM (376,C 6)
1,	20	BAS.C	PS.HOM (428,B 3)
1,	20	BAS.C	PS.HOM (465,C 7)
1,	20	BAS.C	? ENAR.ES (513,A 3)
1,	20	BAS.C	? ENAR.ES (560,A 7)
1,	20	G.NAZ	OR 6,21 (748,D 3+)
1,	20	G.NAZ	OR D 21,19 (148,19)
1,	21	G.NYS	CANT 13 (378,4)
1,	23-24	BAS.C	REG.MOR 64,1 (804,B 2)
1,	23	AMPH	HAER 1 (185,26)
1,	23	BAS.C	SPIR.S 28,69 (494,19)
1,	23	BAS.C	? ENAR.ES (445,B 4)
1,	23	G.NYS	FATVM (31,5)
1,	24-25	G.NYS	TVNC (18,24+)
1,	24	BAS.C	BAPT 1,2,3 (112,14)
1,	24	BAS.C	EP B 243,3 (71,15)
1,	24	BAS.C	PS.HOM (308,A10)
1,	24	BAS.C	PS.HOM (397,C11)
1,	24	BAS.C	REG.MOR 64 (801,C14)
1,	24	G.NAZ	EP 41,6 (36,17)
1,	24	G.NAZ	EP A 101,72 (68,6)
1,	24	G.NYS	CANT 8 (256,14+)
1,	24	G.NYS	MELET (442,2)
1,	25	BAS.C	ASCET.P 137,1 (166,7)
1,	25	G.NAZ	EP 238,1 (170,5)
1,	25	G.NYS	INFANT (71,22)
1,	26	BAS.C	? ENAR.ES (233,A14)
1,	26	BAS.C	? ENAR.ES (512,C11)
1,	27	BAS.C	ASCET.1 29 (992,C 9)
1,	27	G.NAZ	OR 10,4 (832,A14)
1,	27	G.NYS	PERF (193,1)
1,	28-29	G.NYS	? INSTIT (48,10)
1,	28-29	G.NYS	? INSTIT (58,9)
1,	28	BAS.C	ASCET.P 162,4 (186,4)
1,	28	BAS.C	ASCET.2 19 (1096,B 6)
1,	28	G.NAZ	EP A 102,11 (76,2)
2,	2-3	G.NYS	CANT 13 (393,1)
2,	3	BAS.C	EP 27 (65,15)
2,	3	BAS.C	PR.FIDE 1 (677,A13)
2,	3	BAS.C	SPIR.S 8,20 (318,22)

2,	3	BAS.C	? EVNOM 4 (696,C11)
2,	3	G.NAZ	EP A 102,21 (80,14)
2,	3	G.NYS	AN.RES (145,B11)
2,	3	G.NYS	V.MOYS 2,248 (276,5)
2,	3	G.NYS	? OCCVRS (1177,D 9)
2,	4	BAS.C	PRINCIP 1 (473,B 6+)
2,	5	BAS.C	ASCET.2 154 (1184,B 1)
2,	5	BAS.C	EP 28,1 (66,19)
2,	5	BAS.C	EP A 140,1 (61,32)
2,	5	BAS.C	EP B 222 (7,43)
2,	5	BAS.C	GORDIVM 7 (504,A11)
2,	5	BAS.C	PS.HOM (420,B10)
2,	5	BAS.C	SPIR.S 10,25 (334,11)
2,	5	BAS.C	? ENAR.ES (257,B 8)
2,	5	G.NAZ	EP 223,2 (160,26)
2,	5	G.NYS	CANT 13 (385,2+)
2,	5	G.NYS	INSC.PS 2,12 (127,9)
2,	5	G.NYS	INSC.PS 2,13 (136,20)
2,	5	G.NYS	TRIDVI (279,10)
2,	7	BAS.C	PS.HOM (397,A13)
2,	7	G.NYS	CANT 14 (423,6)
2,	7	G.NYS	INSC.PS 2,5 (85,3)
2,	7	G.NYS	INSC.PS 2,13 (136,1+)
2,	8	AMPH	HAER 1 (185,4)
2,	8	AMPH	HAER 15 (200,577)
2,	8	BAS.C	ASCET.2 95 (1149,A 2)
2,	8	BAS.C	REG.MOR 12 (724,A12)
2,	8	BAS.C	SPIR.S 3,5 (266,34)
2,	8	G.NYS	OPIF 25 (224,A 9)
2,	9	AMPH	PATER 8 (145,187)
2,	9	BAS.C	? ENAR.ES (165,C13)
2,	9	G.NAZ	OR A 45,9 (636,A 5)
2,	9	G.NAZ	OR H 38,13 (134,32)
2,	[illegible]	G.NYS	APOLIN (159,21)
2,	9	G.NYS	APOLIN (173,18+)
2,	9	G.NYS	CANT 13 (391,4)
2,	9	G.NYS	DEIT (564,C 4)
2,	9	G.NYS	EVNOM 1,466 (161,24)
2,	9	G.NYS	EVNOM A 3,10,13 (294,5)
2,	9	G.NYS	REFVT 192 (393,17)
2,	[illegible]	G.NYS	TRINIT (7,1+)
2,	9	G.NYS	V.MOYS 2,177 (222,8)
2,	9	G.NYS	VIRG 2,2 (268,19)
2,	10	G.NYS	PERF (179,9)
2,	11-12	BAS.C	BAPT 2,1,1 (204,19+)
2,	11-12	BAS.C	EXH.BAP 2 (428,A 5)
2,	11-12	BAS.C	REG.MOR 20,2 (737,B 6)
2,	11-12	BAS.C	SPIR.S 15,35 (366,31)
2,	11	BAS.C	BAPT 2,1,2 (206,12)
2,	11	BAS.C	REG.MOR 43,2 (764,A 1)
2,	11	G.NYS	CANT 13 (372,10)
2,	11	G.NYS	V.MACR 24 (224,43)
2,	12-13	G.NAZ	OR B 1,2 (74,7)
2,	12-13	G.NAZ	OR B 1,4 (76,2)
2,	12	BAS.C	ASCET.2 309 (1301,D 1)
2,	12	BAS.C	EXH.BAP 1 (424,C 2)
2,	12	BAS.C	EXH.BAP 2 (428,A12)
2,	12	G.NAZ	OR 14,14 (876,B 4)
2,	12	G.NAZ	OR A 45,1 (624,B 1)
2,	12	G.NAZ	OR G 33,4 (164,11)
2,	12	G.NAZ	OR H 38,4 (110,7)
2,	12	G.NAZ	OR H 40,4 (202,7)
2,	12	G.NAZ	OR H 40,4 (204,11)
2,	12	G.NAZ	OR H 40,9 (216,16)
2,	12	G.NYS	APOLIN (178,1)
2,	12	G.NYS	BAPT (429,B 2)
2,	12	G.NYS	CANT 6 (189,7)
2,	12	G.NYS	CANT 14 (405,14)
2,	12	G.NYS	EVNOM 2,13 (230,29)
2,	13	BAS.C	PS.HOM (221,C12)

2,	13	BAS.C	SPIR.S 28,69 (492,5)
2,	14-15	G.NAZ	OR E 24,4 (46,9)
2,	14	BAS.C	? ENAR.ES (528,A 2)
2,	14	G.NAZ	OR A 43,64 (581,A 6)
2,	14	G.NYS	APOLIN (203,5)
2,	14	G.NYS	CANT 7 (201,12)
2,	14	G.NYS	INSC.PS 2,11 (119,11)
2,	15	BAS.C	PS.HOM (421,A15)
2,	15	BAS.C	? ENAR.ES (557,C 5+)
2,	15	G.NAZ	OR H 40,27 (260,10)
2,	16-17	BAS.C	REG.MOR 54,1 (780,C13)
2,	17	BAS.C	LIBRIS 2,5 (84,21)
2,	17	BAS.C	? ENAR.ES (336,A12)
2,	17	G.NYS	V.MOYS 2,148 (198,14)
2,	18	BAS.C	ASCET.2 258 (1253,D 2)
2,	18	BAS.C	ASCET.2 CAP,258 (1073,C 6)
2,	18	BAS.C	PRINCIP 2 (476,A14)
2,	18	G.NAZ	OR C 4,8 (98,4)
2,	19	BAS.C	SPIR.S 5,9 (278,8)
2,	19	G.NAZ	OR 14,8 (868,A12)
2,	19	G.NAZ	OR B 2,45 (148,13)
2,	19	G.NAZ	OR H 40,39 (288,3)
2,	20-22	BAS.C	REG.MOR 54,2 (781,A 2)
2,	20	G.NAZ	CAR.HIS 1,1 (985,202)
2,	21	BAS.C	? ENAR.ES (180,C10)
2,	21	BAS.C	? ENAR.ES (552,D 3)
2,	23	BAS.C	ASCET.2 128 (1168,D 1)
2,	23	BAS.C	ASCET.2 258 (1256,A 1)
2,	23	G.NYS	TVNC (20,22)
3,	1-4	BAS.C	BAPT 1,2,27 (188,29)
3,	1-3	BAS.C	REG.MOR 69,2 (816,A13)
3,	1-3	G.NAZ	CAR.HIS 2,1 (1467,222)
3,	1-2	BAS.C	BAPT 1,2,17 (158,12)
3,	1-2	G.NYS	CANT 9 (262,1)
3,	1-2	G.NYS	EP 3,2 (126,18)
3,	1-2	G.NYS	REFVT 43 (329,17)
3,	1	BAS.C	HEXAEM 9,2 (488,3)
3,	1	BAS.C	PS.HOM (213,C 7)
3,	1	BAS.C	PS.HOM (328,A 7)
3,	1	BAS.C	PS.HOM (424,A13)
3,	1	BAS.C	SPIR.S 27,66 (484,65)
3,	1	BAS.C	? CREAT 2,15 (268,13+)
3,	1	BAS.C	? ENAR.ES (189,B11)
3,	1	BAS.C	? ENAR.ES (237,B 5)
3,	1	BAS.C	? ENAR.ES (452,C11)
3,	1	BAS.C	? ENAR.ES (617,A 9)
3,	1	G.NAZ	CAR.HIS 1,45 (1366,186)
3,	1	G.NAZ	EP 119 (89,15)
3,	1	G.NAZ	OR A 45,1 (624,B 1)
3,	1	G.NYS	CANT 9 (262,16)
3,	2	G.NAZ	OR B 2,55 (164,7)
3,	2	G.NYS	CANT 7 (236,8)
3,	2	G.NYS	CANT 9 (262,16)
3,	2	G.NYS	CANT 14 (415,8)
3,	2	G.NYS	ECCLES 5 (360,15)
3,	2	G.NYS	EVNOM A 3,1,58 (24,14)
3,	2	G.NYS	INSC.PS 2,3 (77,19)
3,	2	G.NYS	OPIF 18 (193,C 5+)
3,	2	G.NYS	OR.DOM 2 (1148,B 6)
3,	2	G.NYS	OR.DOM 3 (1156,A10)
3,	2	G.NYS	PENT (697,C 7)
3,	2	G.NYS	PERF (194,13)
3,	2	G.NYS	PROF (140,12)
3,	2	G.NYS	VIRG 4,2 (306,8)
3,	3-4	BAS.C	PS.HOM (372,C 8)
3,	3-4	G.NAZ	CAR.HIS 1,1 (973,48)
3,	3-4	G.NAZ	OR 16,9 (945,C 5)
3,	3-4	G.NYS	CANT 9 (262,3)
3,	3	BAS.C	ASCET.2 234 (1240,B10)
3,	3	BAS.C	PS.HOM (233,D 5+)

3,	3	BAS.C	SPIR.S 28,69 (494,21+)
3,	3	G.NAZ	CAR.HIS 2,1 (1455,47)
3,	3	G.NAZ	OR 19,1 (1045,A 3)
3,	3	G.NYS	CANT 9 (262,8)
3,	4	BAS.C	EP A 159,1 (86,6)
3,	4	BAS.C	PS.HOM (372,C12)
3,	4	BAS.C	SPIR.S 28,69 (494,23+)
3,	4	G.NYS	CANT 9 (262,10+)
3,	5-8	G.NYS	V.MOYS 2,125 (182,9)
3,	5-6	BAS.C	ASCET.2 296 (1289,C 6)
3,	5-6	BAS.C	ASCET.2 309 (1304,A1)
3,	5-6	BAS.C	BAPT 1,2,15 (150,19)
3,	5-6	BAS.C	BAPT 2,9,1 (268,16+)
3,	5-6	BAS.C	REG.MOR 69,1 (809,B12)
3,	5	BAS.C	ASCET.P 2,104 (24,9)
3,	5	BAS.C	ASCET.1 6,1 (925,D 1)
3,	5	BAS.C	ASCET.1 18 (965,C 6)
3,	5	BAS.C	ASCET.1 41,1 (1021,B12)
3,	5	BAS.C	EP 22,3 (57,48)
3,	5	BAS.C	EP 53,2 (139,12)
3,	5	BAS.C	GRATIA 2 (221,A11)
3,	5	BAS.C	HVMIL 3 (532,A 3)
3,	5	BAS.C	PS.HOM (253,A10)
3,	5	BAS.C	SPIR.S 14,31 (358,48)
3,	5	BAS.C	? ENAR.ES (181,A14)
3,	5	BAS.C	? ENAR.ES (212,D 5)
3,	5	BAS.C	? ENAR.ES (501,C12)
3,	5	BAS.C	? FR E (385,33)
3,	5	G.NAZ	CAR.TH 2,34 (954,120)
3,	5	G.NAZ	OR 7,22 (785,B 1)
3,	5	G.NAZ	OR A 45,18 (648,C 7)
3,	5	G.NAZ	OR D 20,4 (64,20)
3,	5	G.NAZ	OR H 39,9 (166,20)
3,	5	G.NAZ	OR H 39,19 (192,10+)
3,	5	G.NAZ	OR H 40,40 (290,15+)
3,	5	G.NYS	BASIL (119,12)
3,	5	G.NYS	BASIL (126,20)
3,	5	G.NYS	BEAT 2 (1213,A 3)
3,	5	G.NYS	CANT 1 (29,8)
3,	5	G.NYS	CANT 6 (189,7+)
3,	5	G.NYS	CANT 10 (298,7)
3,	5	G.NYS	CANT 10 (306,13)
3,	5	G.NYS	CANT 12 (342,15)
3,	5	G.NYS	CANT 12 (344,7)
3,	5	G.NYS	ECCLES 6 (381,9)
3,	5	G.NYS	OR.DOM 1 (1121,B10)
3,	5	G.NYS	PERF (187,6+)
3,	5	G.NYS	? EPHR (844,B 6)
3,	6	BAS.C	ASCET.2 232 (1237,C 1)
3,	6	BAS.C	ASCET.2 268 (1265,D 4+)
3,	6	BAS.C	ASCET.2 268 (1268,A 6+)
3,	6	BAS.C	ASCET.2 296 (1289,C14)
3,	6	BAS.C	ASCET.2 CAP,268 (1076,A 6)
3,	8-9	BAS.C	REG.MOR 69,1 (809,C 2)
3,	8	BAS.C	ASCET.1 50 (1040,B 1)
3,	8	BAS.C	LIBRIS 7,5 (106,7)
3,	8	G.NYS	EP.CAN 5 (217,8)
3,	9-11	BAS.C	BAPT 1,2,27 (186,8)
3,	9-11	BAS.C	REG.MOR 20,2 (737,C 2)
3,	9-10	BAS.C	BAPT 1,2,7 (126,40)
3,	9-10	BAS.C	BAPT 1,2,23 (176,17)
3,	9-10	BAS.C	PS.HOM (412,B 5)
3,	9-10	BAS.C	REG.MOR 80,22 (869,A13)
3,	9-10	BAS.C	SPIR.S 14,32 (360,21)
3,	9-10	G.NAZ	OR A 44,6 (613,A10+)
3,	9-10	G.NAZ	OR A 45,1 (624,B 4)
3,	9-10	G.NAZ	OR C 4,124 (292,10)
3,	9-10	G.NAZ	OR F 30,5 (234,7)
3,	9-10	G.NAZ	OR H 38,4 (108,4)
3,	9-10	G.NAZ	OR H 40,8 (212,7)
3,	9-10	G.NYS	DI.LVM (238,4)
3,	9-10	G.NYS	EVNOM A 3,1,123+ (45,17+)
3,	9-10	G.NYS	OPIF 30 (256,C 4+)
3,	9-10	G.NYS	REFVT 3 (313,15)
3,	9	BAS.C	ASCET.1 8,1 (936,A15)
3,	9	BAS.C	BAPT 2,5,2 (230,10)
3,	9	BAS.C	EP 22,1 (53,17)
3,	9	BAS.C	EP 46,6 (125,28)
3,	9	BAS.C	EP A 150,1 (71,5)
3,	9	BAS.C	QVADR 6 (517,A 1)
3,	9	BAS.C	REG.MOR 24 (744,A 9)
3,	9	BAS.C	REG.MOR 24,1 (744,B 2)
3,	9	BAS.C	? ENAR.ES (224,B11)
3,	9	BAS.C	? ENAR.ES (225,C 8)
3,	9	BAS.C	? ENAR.ES PR (120,B 3)
3,	9	G.NYS	BAPT (420,C 1)
3,	9	G.NYS	CANT 1 (14,13)
3,	9	G.NYS	CANT 1 (25,3)
3,	9	G.NYS	CANT 7 (213,5)
3,	9	G.NYS	CANT 11 (328,2+)
3,	9	G.NYS	CANT 13 (372,10)
3,	9	G.NYS	ECCLES 7 (410,2)
3,	9	G.NYS	EVNOM A 3,2,53 (70,1)
3,	9	G.NYS	TVNC (24,21)
3,	10	BAS.C	ATTENDE 3 (26,18)
3,	10	BAS.C	ATTENDE 6 (33,8)
3,	10	BAS.C	AVCTOR 3 (333,A 8)
3,	10	BAS.C	GRATIA 2 (221,C13)
3,	10	BAS.C	IVLIT 2 (241,A 4)
3,	10	BAS.C	PS.HOM (392,B 3)
3,	10	BAS.C	PS.HOM (412,B 4)
3,	10	BAS.C	PS.HOM (437,C13)
3,	10	BAS.C	PS.HOM (449,B 8+)
3,	10	BAS.C	PS.HOM (452,A 8)
3,	10	BAS.C	? CREAT 1,11 (194,6)
3,	10	BAS.C	? ENAR.ES (492,D 8)
3,	10	BAS.C	? ENAR.ES (496,A11)
3,	10	BAS.C	? ENAR.ES (589,A13)
3,	10	BAS.C	? ENAR.ES PR (120,B 4)
3,	10	G.NAZ	OR 16,2 (936,C 2)
3,	10	G.NAZ	OR A 45,1 (624,B 6)
3,	10	G.NYS	CANT 13 (385,5)
3,	10	G.NYS	OPIF (125,B 9)
3,	10	G.NYS	TRIDVI (280,1)
3,	10	G.NYS	? OCCVRS (1180,A14)
3,	11	BAS.C	BAPT 1,2,22 (174,29)
3,	11	BAS.C	BAPT 1,2,23 (176,13)
3,	11	G.NAZ	OR 7,23 (785,C 5)
3,	11	G.NAZ	OR F 30,6 (238,42)
3,	11	G.NYS	CANT 13 (386,6)
3,	11	G.NYS	CANT 14 (403,14)
3,	11	G.NYS	EVNOM 1,462 (160,21)
3,	11	G.NYS	REFVT 200 (396,24)
3,	11	G.NYS	TRIDVI (303,11)
3,	11	G.NYS	VIRG 20,4 (502,39)
3,	12	BAS.C	EP B 263,1 (121,7)
3,	12	BAS.C	PS.HOM (412,B 8)
3,	12	BAS.C	REG.MOR 69,2 (816,B 3)
3,	12	BAS.C	? CREAT 1,17 (210,12)
3,	12	BAS.C	? ENAR.ES (300,B 2)
3,	12	BAS.C	? ENAR.ES (573,A 6)
3,	12	G.NYS	VIRG 23,3 (536,27)
3,	13	BAS.C	EPITIM (1308,B13)
3,	14	BAS.C	EP 28,3 (70,17)
3,	14	BAS.C	PS.HOM (384,C 4)
3,	14	BAS.C	TR.DEOS 1 (1489,A12)
3,	14	G.NYS	ORDIN (334,12)
3,	15	BAS.C	SPIR.S 29,75 (516,35)
3,	16	BAS.C	ASCET.1 37,2 (1012,C 6)
3,	16	BAS.C	PRINCIP 4 (481,A 9)

3,	16	G.NYS	SALVT (309,12)
3,	17	BAS.C	PR.FIDE 1 (677,B 7)
3,	18-19	G.NAZ	OR B 2,54 (162,5)
3,	18	G.NAZ	OR 17,6 (973,A10)
3,	20-21	G.NAZ	OR B 2,54 (162,6)
3,	21	BAS.C	REG.MOR 76,2 (857,B 8)
3,	22-25	G.NAZ	OR B 2,54 (162,4)
3,	22	BAS.C	ASCET.2 52 (1117,A10)
3,	22	BAS.C	ASCET.2 282 (1280,D 3)
3,	22	BAS.C	ASCET.2 CAP,52 (1056,D 6)
3,	22	BAS.C	EVNOM 1,4 (162,4)
3,	22	G.NAZ	CAR.HIS A (144,/66)
3,	24	G.NAZ	OR 17,13 (980,C 7)
3,	24	G.NAZ	OR E 26,17 (266,9)
4,	1	G.NAZ	OR B 2,54 (162,4)
4,	1	G.NYS	V.GREG (27,19)
4,	2	BAS.C	REG.MOR 56 (784,C 7)
4,	2	BAS.C	REG.MOR 56,1 (785,A 6)
4,	5	G.NAZ	OR C 4,24 (118,5)
4,	5	G.NYS	V.GREG (4,24)
4,	6	AMPH	? ZACCH 6 (169,173)
4,	6	BAS.C	ASCET.P 136,6 (166,2)
4,	6	BAS.C	ASCET.2 266 (1264,A13)
4,	6	BAS.C	ASCET.2 311 (1304,C12)
4,	6	BAS.C	PR.FIDE 2 (680,D 6)
4,	6	BAS.C	REG.MOR 9,4 (717,C 6)
4,	6	G.NAZ	OR 6,2 (724,B 2)
4,	6	G.NYS	CANT 9 (271,3)
4,	7-9	BAS.C	SPIR.S 25,59 (460,47+)
4,	7	BAS.C	PS.HOM (353,D 6)
4,	12	BAS.C	EP 90,1 (195,19)
4,	14	G.NAZ	CAR.TH 1,22 (492,2)
4,	14	P G.NYS	ABLAB (40,21+)

1 Thessaloniciens

		AMPH	IAMBI (39,305)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	1	BAS.C	EP A 210,4 (193,20)
1,	1	BAS.C	SPIR.S 5,11 (280,7)
1,	1	BAS.C	SPIR.S 25,59 (458,9)
1,	1	G.NYS	EVNOM 1,202+ (85,19+)
1,	5	G.NYS	? INSTIT (44,7)
1,	6-7	BAS.C	REG.MOR 34,1 (756,A 3)
1,	6	G.NYS	MELET (451,2)
1,	9	BAS.C	EP A 125,2 (32,5)
1,	9	BAS.C	EP A 140,2 (62,16)
1,	9	BAS.C	SPIR.S 10,26 (336,13)
1,	9	G.NAZ	OR H 39,8 (162,2)
1,	9	G.NYS	REFVT 30 (323,27+)
1,	9	G.NYS	REFVT 30 (324,6)
2,	1-2	BAS.C	REG.MOR 70,13 (828,C 5)
2,	3-7	BAS.C	REG.MOR 70,23 (836,B15)
2,	4-6	BAS.C	ASCET.2 282 (1281,A 9)
2,	4-6	BAS.C	REG.MOR 18,2 (729,C13)
2,	4	AMPH	HAER 14 (198,516)
2,	4	BAS.C	ASCET.2 184 (1205,B 6)
2,	4	BAS.C	EP A 140,1 (61,28)
2,	4	BAS.C	REG.MOR 18 (729,B14)
2,	5-8	BAS.C	REG.MOR 58,3 (789,C10)
2,	5-7	BAS.C	BAPT 1,2,25 (180,14)
2,	5-6	BAS.C	ASCET.1 25,1 (984,D 5+)
2,	5-6	BAS.C	ASCET.2 65 (1129,A10)
2,	5-6	BAS.C	REG.MOR 59,1 (792,D 3)
2,	5	G.NAZ	CAR.TH 2,2 (610,410)
2,	6	BAS.C	ASCET.P 63,4 (101,4)
2,	7-8	BAS.C	ASCET.1 25,2 (985,A12)
2,	7-8	BAS.C	ASCET.2 184 (1205,B10)

2,	7-8	BAS.C	ASCET.2 186 (1208,A 9)
2,	7-8	BAS.C	REG.MOR 80 (865,C10)
2,	7-8	BAS.C	REG.MOR 80,18 (865,D 5)
2,	7	BAS.C	ASCET.P 15,3 (64,16)
2,	7	BAS.C	ASCET.2 98 (1152,A 1)
2,	7	BAS.C	EP B 222 (7,40)
2,	7	G.NYS	CANT 7 (242,11)
2,	7	G.NYS	CANT 14 (399,16)
2,	8	BAS.C	ASCET.1 25,2 (985,C 5)
2,	8	BAS.C	BAPT 2,13,2 (300,18)
2,	8	G.NYS	TVNC (25,20)
2,	9	BAS.C	ASCET.1 42,1 (1025,B 5)
2,	9	BAS.C	REG.MOR 70,19 (833,A 4)
2,	10-11	BAS.C	REG.MOR 70,37 (845,A13)
2,	10	BAS.C	ASCET.2 249 (1249,A 3)
2,	10	BAS.C	ASCET.2 CAP,249 (1073,A10)
2,	10	G.NAZ	OR G 36,2 (244,16)
2,	10	G.NYS	ECCLES 8 (436,7)
2,	12	BAS.C	HORREA 8 (277,C 6)
2,	12	G.NYS	ORDIN (341,10)
2,	13	G.NYS	CASTIG (308,A 1)
2,	15-16	BAS.C	REG.MOR 19,1 (733,D 9+)
2,	17-18	BAS.C	REG.MOR 70,18 (832,A11)
2,	18	BAS.C	ASCET.P 202 (219,1)
2,	18	BAS.C	ASCET.2 275 (1273,A 7)
2,	18	BAS.C	ASCET.2 CAP,275 (1076,B 7)
2,	19-20	BAS.C	REG.MOR 70,11 (825,C 9)
2,	19-20	G.NAZ	OR G 36,10 (262,2)
2,	19	G.NAZ	EP 44,1 (40,5)
2,	19	G.NAZ	OR A 42,2 (460,A 1)
2,	19	G.NAZ	OR B 2,90 (206,10)
3,	1-3	BAS.C	REG.MOR 70,18 (832,B 2)
3,	1-2	BAS.C	REG.MOR 70,16 (829,C 7)
3,	2	G.NYS	MORT (68,24)
3,	5	G.NAZ	EP 223,13 (162,10)
3,	12-13	BAS.C	SPIR.S 21,52 (434,22)
3,	13	BAS.C	BAPT 2,4,1 (220,29)
3,	13	BAS.C	BAPT 2,6,1 (236,3)
4,	1	BAS.C	ASCET.P 203,3 (221,4)
4,	1	BAS.C	ASCET.2 274 (1272,C12)
4,	1	BAS.C	ASCET.2 292 (1288,A24)
4,	1	BAS.C	EP 22,1 (54,43)
4,	1	BAS.C	REG.MOR 13 (725,C 2)
4,	1	BAS.C	REG.MOR 16 (728,A14)
4,	4-5	BAS.C	EP A 160,5 (92,15)
4,	4	G.NYS	EP.CAN 4 (212,20)
4,	5	BAS.C	EP A 203,3 (170,22)
4,	8	BAS.C	REG.MOR 72,4 (849,A 1)
4,	11	G.NYS	VIRG 23,3 (534,18)
4,	12	BAS.C	HEXAEM 2,8 (184,19)
4,	12	G.NYS	CANT 4 (112,15)
4,	12	G.NYS	V.GREG (4,24)
4,	12	G.NYS	VIRG 23,3 (534,20)
4,	13-14	BAS.C	EP 5,2 (17,9)
4,	13-14	BAS.C	REG.MOR 67 (805,B 2)
4,	13-14	BAS.C	REG.MOR 67,1 (805,B10)
4,	13	BAS.C	ASCET.1 41,1 (1021,C15)
4,	13	BAS.C	EP 28,1 (67,48)
4,	13	BAS.C	EP 62 (152,8)
4,	13	BAS.C	EP A 101 (2,41)
4,	13	BAS.C	EP B 302 (180,40)
4,	13	BAS.C	GRATIA 6 (232,C 6)
4,	13	G.NYS	AN.RES (13,A 2)
4,	13	G.NYS	AN.RES (17,A10)
4,	13	G.NYS	MELET (456,3)
4,	13	G.NYS	MORT (28,2)
4,	13	G.NYS	MORT (66,20+)
4,	13	G.NYS	MORT (67,27)
4,	13	G.NYS	MORT (68,10+)
4,	13	G.NYS	PVLCHER (464,15)

4,	13	G.NYS	PVLCHER (472,16)
4,	14	G.NAZ	? ROM.4 (44,12)
4,	14	G.NYS	APOLIN (178,10)
4,	14	G.NYS	MORT (68,19)
4,	15-17	BAS.C	BAPT 1,2,13 (146,58)
4,	15-16	BAS.C	REG.MOR 68,2 (808,B 4)
4,	15	BAS.C	REG.MOR 68 (808,A 1)
4,	16-17	G.NYS	V.MOYS 2,191 (236,15)
4,	16	BAS.C	EBRIOS 1 (445,B11)
4,	16	BAS.C	EP 46,5 (123,29)
4,	16	BAS.C	GRATIA 6 (233,A 6)
4,	16	BAS.C	MVNDAN 12 (564,B 2)
4,	16	BAS.C	? ENAR.ES (489,A 8)
4,	16	G.NAZ	OR 7,21 (784,B 2)
4,	16	G.NAZ	OR A 43,65 (584,A 4)
4,	16	G.NYS	AN.RES (136,C 3)
4,	16	G.NYS	OPIF 25 (221,B 6)
4,	17	AMPH	BAPT 3 (157,70)
4,	17	BAS.C	BAPT 1,2,13 (146,50)
4,	17	BAS.C	EBRIOS 1 (445,C 3)
4,	17	BAS.C	SPIR.S 28,69 (496,45)
4,	17	G.NYS	BEAT 1 (1208,B 1)
4,	17	G.NYS	BEAT 2 (1212,B10+)
4,	17	G.NYS	EVNOM A 3,10,15 (295,1)
4,	17	G.NYS	MORT (62,23)
4,	17	G.NYS	OPIF 22 (208,A12)
4,	17	G.NYS	OR.DOM 4 (1165,D 2)
4,	18	G.NYS	MELET (457,1)
5,	1-2	BAS.C	REG.MOR 13,1 (725,B10)
5,	3	BAS.C	EXH.BAP 8 (441,D 1)
5,	5	BAS.C	ASCET.2 268 (1268,A12)
5,	5	BAS.C	PS.HOM (372,B14)
5,	5	G.NAZ	? CHR.PAT (304,/69)
5,	5	G.NYS	CANT 2 (62,14)
5,	5	G.NYS	CANT 4 (118,8+)
5,	5	G.NYS	CANT 5 (170,8)
5,	5	G.NYS	CANT 7 (240,2)
5,	5	G.NYS	CANT 9 (289,12)
5,	5	G.NYS	ECCLES 6 (380,17)
5,	5	G.NYS	EVNOM A 3,1,115 (42,22)
5,	5	G.NYS	EVNOM A 3,1,118 (43,22)
5,	5	G.NYS	EVNOM A 3,1,120 (44,18)
5,	5	G.NYS	EVNOM A 3,1,121+ (45,4+)
5,	5	G.NYS	MORT (66,8)
5,	5	G.NYS	OR.DOM 2 (1141,C 6)
5,	5	G.NYS	PERF (202,4)
5,	5	G.NYS	VIRG 20,4 (498,15)
5,	6	BAS.C	ASCET.2 80 (1137,D 1)
5,	6	BAS.C	ATTENDE 4 (30,11)
5,	6	BAS.C	REG.MOR 13,1 (725,B13)
5,	8	BAS.C	IEIVN.2 3 (188,C10+)
5,	8	BAS.C	? ENAR.ES (284,A 8)
5,	8	G.NYS	EP 5,9 (162,81)
5,	8	G.NYS	MORT (61,27+)
5,	9	BAS.C	BAPT 2,10,1 (282,34)
5,	11	BAS.C	BAPT 2,12,2 (294,15)
5,	14-22	BAS.C	REG.MOR 69,2 (816,B 6)
5,	14	BAS.C	ASCET.1 42,1 (1025,B 3)
5,	14	BAS.C	EP 22,1 (53,22)
5,	14	BAS.C	PROV 5 (396,C10)
5,	14	BAS.C	? ASC.DIS 1 (649,B 7)
5,	15	BAS.C	EP 22,1 (53,20)
5,	15	BAS.C	? ASC.DIS 1 (649,C13)
5,	15	G.NYS	CANT 4 (122,10)
5,	16-18	BAS.C	GRATIA 1 (217,C 4)
5,	16-18	BAS.C	IVLIT 3 (241,D 6)
5,	16-18	BAS.C	PS.HOM (352,C11)
5,	16-17	BAS.C	REG.MOR 56,1 (785,A 7)
5,	16	BAS.C	GRATIA 1 (217,C 5+)
5,	16	BAS.C	GRATIA 1 (220,A 5)
5,	16	BAS.C	GRATIA 2 (221,A 2)
5,	16	BAS.C	GRATIA 2 (221,C10)
5,	16	BAS.C	GRATIA 3 (224,C 6)
5,	16	BAS.C	GRATIA 4 (225,B 5)
5,	16	BAS.C	GRATIA 4 (228,A15)
5,	16	BAS.C	GRATIA 7 (236,B 9)
5,	16	BAS.C	GRATIA 7 (236,D 2)
5,	16	BAS.C	IVLIT 3 (241,D 8)
5,	16	BAS.C	IVLIT 9 (260,D 1)
5,	17	BAS.C	ASCET.1 37,3 (1013,A 7)
5,	17	BAS.C	GRATIA 1 (217,C 7)
5,	17	BAS.C	GRATIA 1 (220,B11)
5,	17	BAS.C	IVLIT 3 (244,A 1)
5,	17	BAS.C	IVLIT 4 (244,D 6)
5,	17	BAS.C	IVLIT 4 (245,A 2+)
5,	17	BAS.C	IVLIT 9 (260,D 2)
5,	17	BAS.C	? ASC.DIS 1 (649,A 8)
5,	17	G.NYS	V.MACR 11 (178,30)
5,	17	G.NYS	? INSTIT (80,4)
5,	18	BAS.C	ASCET.1 37,3 (1013,A 9)
5,	18	BAS.C	FAMIS 6 (320,C 5)
5,	18	BAS.C	GRATIA 1 (217,C 8)
5,	18	BAS.C	GRATIA 2 (220,C 1)
5,	18	BAS.C	IVLIT 4 (245,A 3+)
5,	18	BAS.C	IVLIT 6 (252,B 5+)
5,	18	BAS.C	IVLIT 6 (253,A 2)
5,	18	BAS.C	IVLIT 7 (256,B 2)
5,	18	BAS.C	IVLIT 9 (260,D 3)
5,	18	BAS.C	? ASC.DIS 1 (649,A 9)
5,	19	G.NAZ	OR F 29,21 (224,20)
5,	20-22	BAS.C	ASCET.P 13,4 (61,11)
5,	20-22	BAS.C	ASCET.2 114 (1160,B 3)
5,	20-22	BAS.C	ASCET.2 303 (1297,C 6)
5,	20-22	BAS.C	REG.MOR 72,1 (848,A16)
5,	21-22	BAS.C	? ENAR.ES (209,A 6)
5,	21-22	BAS.C	? ENAR.ES (405,A 9)
5,	21	BAS.C	PROV 6 (400,B 2)
5,	21	G.NYS	OPIF 20 (197,C13)
5,	22	BAS.C	PROV 6 (400,B 2)
5,	22	G.NYS	VIRG 11,6 (396,2)
5,	23-24	BAS.C	PR.FIDE 5 (689,C 9)
5,	23	BAS.C	EP 46,3 (120,29)
5,	23	G.NAZ	OR 6,12 (737,C 3)
5,	23	* G.NYS	APOLIN (185,30)
5,	23	* G.NYS	APOLIN (209,2+)
5,	23	G.NYS	APOLIN (209,12+)
5,	23	G.NYS	APOLIN (210,30)
5,	23	G.NYS	APOLIN (211,14)
5,	23	* G.NYS	APOLIN (213,10)
5,	23	* G.NYS	APOLIN (214,19)
5,	23	G.NYS	OPIF 8 (145,C13+)
5,	23	G.NYS	PERF (212,21)
5,	23	G.NYS	? INSTIT (44,9)
5,	23	G.NYS	? INSTIT (63,7)

2 Thessaloniciens

		AMPH	IAMBI (39,305)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	1	BAS.C	EP A 210,4 (193,20)
1,	1	BAS.C	SPIR.S 5,11 (280,7)
1,	1	BAS.C	SPIR.S 25,59 (458,9)
1,	1	G.NYS	EVNOM 1,202+ (85,19+)
1,	4	G.NAZ	EP 64,5 (58,26)
1,	4	G.NYS	EP 17,29 (232,188)
1,	5	BAS.C	BAPT 1,2,19 (166,55)
1,	5	BAS.C	EP 6,2 (20,7)
1,	5	BAS.C	EP A 203,1 (167,6)

1,	5	BAS.C	EXH.BAP 8 (444,B 3)
1,	5	BAS.C	PS.HOM (404,C13)
1,	5	BAS.C	REG.MOR 1 (700,C 7)
1,	5	G.NYS	CANT 1 (24,8)
1,	5	G.NYS	CANT 2 (66,15)
1,	5	G.NYS	OR.CAT 40 (164,1)
1,	7-8	G.NYS	AR.SAB (77,19)
1,	7	BAS.C	EP A 139,2 (58,4)
1,	7	BAS.C	SPIR.S 13,29 (350,32)
1,	8-10	G.NYS	AR.SAB (77,23)
1,	8	BAS.C	REG.MOR 2 (704,D10)
1,	[illegible]	G.NYS	AR.SAB (77,25)
1,	10	G.NYS	EP 17,29 (232,189)
2,	3-4	BAS.C	EP A 139,1 (58,25)
2,	3-4	G.NAZ	CAR.TH 2,34 (963,246)
2,	3	BAS.C	EP B 264 (127,18)
2,	3	BAS.C	PS.HOM (229,C 3)
2,	3	BAS.C	? ENAR.ES (224,D 4)
2,	4	BAS.C	INVID 1 (372,C 2)
2,	4	BAS.C	REG.MOR 33 (752,A 4)
2,	4	BAS.C	? ENAR.ES (412,D 6)
2,	4	G.NAZ	OR D 22,13 (248,15)
2,	4	G.NAZ	OR D 22,16 (256,4)
2,	4	G.NAZ	OR F 29,21 (222,3)
2,	4	G.NAZ	OR H 39,16 (186,14)
2,	4	G.NAZ	OR H 40,16 (230,20)
2,	4	G.NYS	EVNOM A 3,1,118 (44,4)
2,	4	G.NYS	QVADR.2 (150,2)
2,	4	G.NYS	REFVT 117 (362,1+)
2,	4	G.NYS	REFVT 143 (374,4)
2,	4	G.NYS	THEOPH (120,8)
2,	4	G.NYS	V.MACR 9 (170,6)
2,	4	G.NYS	V.MACR 24 (220,19)
2,	4	G.NYS	V.MOYS 2,56+ (138,8)
2,	4	G.NYS	V.MOYS 2,198 (242,3)
2,	4	G.NYS	V.MOYS 2,211 (250,5)
2,	4	G.NYS	V.MOYS 2,291 (304,2+)
2,	4	G.NYS	V.MOYS 2,298 (308,5)
2,	6	G.NYS	EVNOM 1,246 (99,3)
2,	7	BAS.C	IVD.DEI 2 (656,C 7)
2,	8	BAS.C	EP B 222 (6,14)
2,	8	BAS.C	? ENAR.ES (224,D 5+)
2,	8	BAS.C	? ENAR.ES (225,A 4)
2,	8	BAS.C	? ENAR.ES (469,A 6+)
2,	8	BAS.C	? EVNOM 4 (708,B 4)
2,	9	G.NYS	THEOPH (120,9)
2,	10-11	BAS.C	REG.MOR 11,4 (721,B 9)
2,	11	BAS.C	EP A 210,6 (197,20)
2,	13-14	BAS.C	? EVNOM 5 (725,D 1)
2,	13	AMPH	? FIDE (314,19)
2,	13	BAS.C	EVNOM A 3,2 (152,23)
2,	13	BAS.C	EVNOM A 3,2+ (154,53+)
2,	13	BAS.C	SABEL 6 (613,B12+)
2,	13	BAS.C	SPIR (189,3)
2,	15	BAS.C	REG.MOR 12,3 (724,C10)
2,	15	BAS.C	SPIR.S 29,71 (500,9)
2,	16	G.NYS	SEXT.PS (192,12)
2,	16	G.NYS	VIRG 23,6 (550,25)
2,	17	G.NYS	MORT (68,24)
3,	1	BAS.C	REG.MOR 56 (785,D 4)
3,	1	BAS.C	REG.MOR 56,5 (788,A 7)
3,	1	G.NAZ	OR F 31,2 (278,9)
3,	5	BAS.C	SPIR.S 21,52 (432,10)
3,	6	BAS.C	ASCET.P 28,1 (75,9)
3,	6	BAS.C	ASCET.2 9 (1088,B 5)
3,	6	BAS.C	ASCET.2 20 (1096,B14)
3,	6	BAS.C	BAPT 1,2,14 (148,28)
3,	6	BAS.C	BAPT 2,9,1 (270,22)
3,	6	BAS.C	PR.FIDE 5 (689,C 1)
3,	8-9	BAS.C	ASCET.P 82,7 (117,6)

3,	8-9	BAS.C	ASCET.2 121 (1165,A 2)
3,	8	BAS.C	ASCET.1 37,2 (1012,A12)
3,	8	BAS.C	ASCET.1 37,3 (1013,A 8)
3,	8	BAS.C	ASCET.1 42,1 (1025,B 5)
3,	8	BAS.C	ASCET.1 42,1 (1025,B10+)
3,	8	G.NYS	EVNOM 1,103 (57,5)
3,	10	BAS.C	ASCET.1 37,2 (1012,A 6)
3,	10	BAS.C	EP 22,2 (55,24)
3,	10	BAS.C	REG.MOR 48 (772,D 2)
3,	10	BAS.C	REG.MOR 48,7 (773,A 3)
3,	11-12	BAS.C	ASCET.1 42,1 (1025,B 5)
3,	11	BAS.C	? EVNOM 5 (752,B14)
3,	12	BAS.C	ASCET.1 42,1 (1025,B 1)
3,	12	BAS.C	EP 22,1 (53,35)
3,	12	G.NYS	VIRG 23,3 (534,19)
3,	13	BAS.C	ASCET.P 162,2 (186,1)
3,	13	BAS.C	ASCET.2 245 (1245,C 7)
3,	14-15	BAS.C	REG.MOR 52,3 (777,C 7)
3,	14	BAS.C	ASCET.P 16,5 (66,4)
3,	14	BAS.C	ASCET.1 14 (952,A 3)
3,	14	BAS.C	ASCET.2 3 (1084,B 7)
3,	14	BAS.C	ASCET.2 25 (1100,C 7)
3,	16	G.NAZ	OR A 43,29 (536,B 1)

1 Timothée

		AMPH	IAMBI (39,306)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	1	BAS.C	REG.MOR 70,3 (821,A 3)
1,	1	G.NYS	PVLCHER (472,17)
1,	3	BAS.C	REG.MOR 40 (760,B 8)
1,	3	BAS.C	REG.MOR CAP,40 (696,A12)
1,	4	BAS.C	ASCET.P 34,2 (80,12)
1,	4	BAS.C	ASCET.2 18 (1096,A 9)
1,	4	BAS.C	ASCET.2 21 (1097,C 2+)
1,	4	BAS.C	ASCET.2 23 (1100,A 3)
1,	4	G.NYS	REFVT 103 (355,12)
1,	5	BAS.C	PS.HOM (281,C 4)
1,	5	BAS.C	REG.MOR 18 (732,A 1)
1,	5	BAS.C	REG.MOR 18,3 (732,A14)
1,	7	G.NYS	EVNOM 2,83 (251,8)
1,	7	G.NYS	EVNOM A 3,5,64 (184,7)
1,	7	G.NYS	EVNOM A 3,8,29 (249,26+)
1,	7	G.NYS	REFVT 66 (339,11)
1,	7	G.NYS	REFVT 103 (355,10)
1,	[illegible]	BAS.C	EXH.BAP 5 (436,A 7)
1,	9-11	BAS.C	REG.MOR 69,1 (809,C 5)
1,	10	BAS.C	EP 65 (155,19)
1,	10	BAS.C	? ENAR.ES (525,B 3)
1,	10	G.NYS	VIRG 16,1 (450,12)
1,	11	BAS.C	PR.FIDE 5 (689,A 8)
1,	11	BAS.C	PS.HOM (216,B 9)
1,	11	G.NYS	BEAT 1 (1200,C11)
1,	11	G.NYS	BEAT 1 (1201,B 3+)
1,	11	G.NYS	BEAT 5 (1248,D10)
1,	11	G.NYS	BEAT 5 (1249,A 2)
1,	13-14	G.NAZ	OR E 24,8 (54,7)
1,	13	BAS.C	EVNOM A 2,4 (20,23)
1,	13	BAS.C	FIDE 3 (469,C 6)
1,	13	BAS.C	QVADR 7 (521,A 3)
1,	13	G.NAZ	OR 18,14 (1001,C15)
1,	13	G.NAZ	OR H 41,14 (346,26)
1,	13	G.NYS	CANT 2 (48,17)
1,	13	G.NYS	CANT 13 (392,10)
1,	13	G.NYS	CANT 13 (392,15)
1,	13	G.NYS	DI.LVM (238,26)
1,	13	G.NYS	TVNC (24,11)
1,	14	BAS.C	EPITIM (1305,C11)

1,	15	BAS.C	EP 46,6 (124,3)
1,	15	P BAS.C	EP B 230 (36,22)
1,	15	BAS.C	SPIR.S 1,2 (252,4)
1,	15	G.NYS	CANT 2 (48,18)
1,	15	G.NYS	EVNOM 1,228 (93,14)
1,	17	BAS.C	ATTENDE 7 (35,18)
1,	17	G.NAZ	OR F 30,13 (252,8)
1,	17	G.NAZ	OR F 30,19 (264,5)
1,	17	G.NYS	EVNOM 1,466 (161,26)
1,	17	G.NYS	EVNOM 1,513 (174,26)
1,	17	G.NYS	REFVT 124 (365,12)
1,	18	BAS.C	ATTENDE 4 (30,1)
1,	18	G.NYS	PYTH (101,9)
1,	19	BAS.C	EP A 164,2 (99,20)
1,	19	BAS.C	PROV 16 (420,C15)
1,	19	BAS.C	REG.MOR 18 (732,A 1)
1,	19	BAS.C	REG.MOR 18,3 (732,B 1)
1,	19	BAS.C	SPIR.S 30,77 (524,26)
1,	19	G.NAZ	OR H 40,44 (302,27)
1,	19	G.NYS	CANT 14 (419,4)
1,	19	G.NYS	CANT 14 (428,16)
1,	19	G.NYS	TRIDVI (304,13)
1,	19	G.NYS	V.MOYS 2,192 (236,6)
1,	20	BAS.C	EP 22,1 (53,19)
1,	20	BAS.C	PROV 5 (396,C10+)
1,	20	BAS.C	? ENAR.ES (576,C 1)
2,	2	BAS.C	ASCET.1 33,2 (1000,A 5)
2,	2	BAS.C	EP A 205 (181,15)
2,	2	G.NYS	MORT (35,11)
2,	4-5	G.NAZ	CAR.HIS 1,44 (1351,19)
2,	4	BAS.C	ASCET.P 168,1 (192,1)
2,	4	BAS.C	ASCET.2 248 (1248,C11)
2,	4	BAS.C	IVD.DEI 8 (673,C14)
2,	4	G.NYS	APOLIN (176,23)
2,	4	G.NYS	APOLIN (181,28)
2,	4	G.NYS	BEAT 4 (1240,C13+)
2,	4	G.NYS	CANT 1 (15,15)
2,	4	G.NYS	CANT 1 (33,2)
2,	4	G.NYS	CANT 4 (130,2)
2,	4	G.NYS	CANT 4 (131,13)
2,	4	G.NYS	CANT 7 (215,1)
2,	4	G.NYS	CANT 10 (304,1)
2,	4	G.NYS	EP 17,3 (218,35)
2,	4	G.NYS	EVNOM 2,249 (299,2)
2,	4	G.NYS	EVNOM A 3,10,38 (304,11)
2,	4	G.NYS	PENT (696,B11)
2,	4	G.NYS	REFVT 16 (319,4)
2,	4	G.NYS	V.GREG (54,17)
2,	5	BAS.C	SPIR.S 14,33 (360,7+)
2,	5	BAS.C	? EVNOM 4 (692,C 3)
2,	5	G.NAZ	CAR.HIS 1,1 (980,132)
2,	5	G.NAZ	EP 79,1 (69,13)
2,	5	G.NAZ	OR B 2,91 (208,18)
2,	5	G.NAZ	OR F 30,14 (256,7)
2,	5	G.NYS	APOLIN (203,26)
2,	5	G.NYS	CANT 4 (108,10)
2,	5	G.NYS	EVNOM 1,195 (83,9)
2,	5	G.NYS	EVNOM A 3,1,92 (35,13)
2,	5	G.NYS	EVNOM A 3,4,14 (139,2+)
2,	5	G.NYS	PERF (176,5)
2,	5	G.NYS	PERF (204,17)
2,	5	G.NYS	PERF (205,8+)
2,	5	G.NYS	PERF (206,13)
2,	5	G.NYS	REFVT 83 (346,13)
2,	5	G.NYS	REFVT 142 (373,23+)
2,	5	G.NYS	REFVT 142+ (374,3+)
2,	5	G.NYS	TVNC (21,12)
2,	5	G.NYS	? OCCVRS (1156,C 9)
2,	6	BAS.C	DIVIT 9 (304,C 4)
2,	6	G.NYS	CANT 15 (444,3)
2,	6	G.NYS	PERF (185,12)
2,	7	BAS.C	FIDE 3 (469,C 8)
2,	7	G.NAZ	OR 18,14 (1001,C15+)
2,	7	G.NAZ	OR B 2,55 (164,10)
2,	7	G.NAZ	OR F 27,1 (70,10)
2,	7	G.NAZ	OR F 28,20 (140,9+)
2,	7	G.NAZ	OR G 32,15 (118,17)
2,	7	G.NYS	MELET (441,8)
2,	8	BAS.C	ASCET.P 107,3 (135,4)
2,	8	BAS.C	ASCET.P 108,3 (136,3)
2,	8	BAS.C	ASCET.2 201 (1216,C 7)
2,	8	BAS.C	BAPT 2,8,3 (250,2+)
2,	8	BAS.C	REG.MOR 56,4 (785,C14)
2,	8	BAS.C	? ENAR.ES (189,A 5)
2,	8	G.NAZ	CAR.TH 1,30 (510,43)
2,	8	G.NAZ	OR H 40,39 (288,9)
2,	9-10	BAS.C	REG.MOR 73,5 (853,A 6)
2,	9	BAS.C	ASCET.P 11,27 (55,17+)
2,	9	BAS.C	ASCET.P 143 (170,6)
2,	9	BAS.C	ASCET.1 22,3 (980,D 1)
2,	9	BAS.C	ASCET.2 210 (1221,D 1)
2,	9	BAS.C	ASCET.2 CAP,210 (1069,B 4)
2,	9	BAS.C	REG.MOR 48,4 (769,B10)
2,	9	BAS.C	REG.MOR 73 (853,A 1)
2,	9	G.NAZ	OR 8,10 (800,B11+)
2,	9	G.NYS	CANT 7 (220,9+)
2,	9	G.NYS	CANT 7 (222,11)
2,	10	BAS.C	REG.MOR 73 (853,A 4)
2,	10	G.NYS	CANT 7 (220,8+)
2,	11-15	BAS.C	REG.MOR 73,6 (853,B 8)
2,	12	G.NAZ	OR 8,11 (801,B 7)
2,	13-14	G.NAZ	CAR.HIS 2,1 (1468,233)
2,	14	AMPH	MVLIER 3 (110,83)
2,	14	AMPH	MVLIER 4 (111,93+)
2,	14	G.NYS	EVNOM A 3,10,16 (295,9)
2,	15	BAS.C	GENER 4 (1468,A 2)
2,	15	BAS.C	? ENAR.ES (612,D 1)
2,	15	G.NAZ	? CHR.PAT (128,18)
2,	15	G.NYS	CANT 15 (461,17)
2,	15	G.NYS	ECCLES 1 (289,1)
2,	15	G.NYS	MORT (63,24)
2,	15	G.NYS	QVADR.2 (155,3)
2,	15	G.NYS	VIRG 13,3 (430,14)
3,	1-10	BAS.C	REG.MOR 70,1 (817,C 6)
3,	1-7	G.NAZ	OR D 21,10 (128,5)
3,	1-7	G.NYS	CANT 7 (227,7)
3,	1-7	G.NYS	EP 17,10 (222,74)
3,	1-2	BAS.C	REG.MOR 71,1 (845,B 6)
3,	2-3	G.NAZ	OR B 2,69 (182,3)
3,	2	BAS.C	ASCET.P 11,27 (55,15)
3,	2	BAS.C	ASCET.1 22,3 (980,C14)
3,	2	BAS.C	ASCET.1 43,2 (1029,A 6)
3,	2	G.NYS	EP 17,22 (228,142)
3,	4	G.NYS	REFVT 198 (396,11)
3,	6	BAS.C	ASCET.P 100,2 (131,6)
3,	6	BAS.C	ASCET.1 30 (993,A 1)
3,	6	BAS.C	ASCET.2 169 (1193,B 8)
3,	6	BAS.C	EP A 213,1 (201,18)
3,	6	BAS.C	EVNOM 1,3 (160,59)
3,	7	BAS.C	ASCET.P 123,10 (153,9)
3,	7	BAS.C	ASCET.2 16 (1093,B 3)
3,	7	G.NAZ	EP 32,8 (29,20)
3,	7	G.NAZ	EP 79,13 (71,8)
3,	7	G.NAZ	EP 219,8 (158,16)
3,	7	G.NYS	CANT 4 (112,13)
3,	8	BAS.C	REG.MOR 71,2 (845,D 3)
3,	9	G.NYS	CANT 7 (211,3)
3,	9	G.NYS	EVNOM 1,156 (74,4)
3,	9	G.NYS	V.MOYS 2,175 (220,2)
3,	9	G.NYS	V.MOYS 2,217 (254,4)

3,	10	BAS.C	ASCET.1 43,2 (1029,A14)
3,	15	BAS.C	ATTENDE 4 (29,7)
3,	15	BAS.C	EP 28,1 (66,19)
3,	15	BAS.C	EP 29 (71,12)
3,	15	BAS.C	EP A 214,4 (206,27)
3,	15	BAS.C	EP B 243,4 (72,9)
3,	15	BAS.C	PS.HOM (288,C 3)
3,	15	BAS.C	PS.HOM (308,A 5)
3,	15	BAS.C	? ENAR.ES (233,B 7)
3,	15	G.NAZ	EP 44,1 (40,4)
3,	15	G.NAZ	OR 18,1 (985,A 6)
3,	15	G.NYS	CANT 14 (415,21)
3,	15	G.NYS	CANT 14 (416,18)
3,	15	G.NYS	CANT 14 (419,1)
3,	15	G.NYS	CANT 14 (419,12)
3,	15	G.NYS	CANT 14 (423,8)
3,	15	G.NYS	EP 17,29 (232,182)
3,	15	G.NYS	STEPH.2 (104,24)
3,	15	G.NYS	V.MOYS 2,184 (228,16+)
3,	16	BAS.C	EP B 261,1 (116,14+)
3,	16	BAS.C	EP B 261,1 (116,27)
3,	16	BAS.C	EP B 265,2 (129,26)
3,	16	G.NYS	APOLIN (133,5)
3,	16	* G.NYS	APOLIN (133,10)
3,	16	G.NYS	APOLIN (134,31+)
3,	16	G.NYS	APOLIN (136,8)
3,	16	* G.NYS	APOLIN (140,12)
3,	16	G.NYS	APOLIN (147,9)
3,	16	G.NYS	APOLIN (148,1)
3,	16	G.NYS	APOLIN (149,1)
3,	16	G.NYS	APOLIN (151,7)
3,	16	G.NYS	APOLIN (156,14)
3,	16	G.NYS	APOLIN (183,26)
3,	16	G.NYS	APOLIN (195,11)
3,	16	G.NYS	APOLIN (201,15)
3,	16	G.NYS	APOLIN (203,15)
3,	16	G.NYS	APOLIN (207,28)
3,	16	G.NYS	APOLIN (215,22)
3,	16	G.NYS	APOLIN (219,17)
3,	16	G.NYS	APOLIN (223,1)
3,	16	G.NYS	CANT 4 (126,9)
3,	16	G.NYS	CANT 5 (141,10)
3,	16	G.NYS	CANT 5 (164,7)
3,	16	G.NYS	CANT 8 (256,1)
3,	16	G.NYS	CANT PR (11,12)
3,	16	G.NYS	CANT 11 (338,9)
3,	16	G.NYS	CANT 13 (381,5)
3,	16	G.NYS	CANT 13 (381,16)
3,	16	G.NYS	CANT 13 (387,15)
3,	16	G.NYS	CANT 14 (407,3)
3,	16	G.NYS	CANT 15 (432,12)
3,	16	G.NYS	CANT 15 (436,6)
3,	16	G.NYS	ECCLES 2 (299,21)
3,	16	G.NYS	EP 3,9 (130,79)
3,	16	G.NYS	EP 5,4 (158,30)
3,	16	G.NYS	EVNOM A 3,2,26 (60,22)
3,	16	G.NYS	EVNOM A 3,3,35 (120,7)
3,	16	G.NYS	EVNOM A 3,3,40 (122,1)
3,	16	G.NYS	EVNOM A 3,4,24 (143,14)
3,	16	G.NYS	EVNOM A 3,4,43 (150,21+)
3,	16	G.NYS	EVNOM A 3,4,46 (152,6)
3,	16	G.NYS	EVNOM A 3,4,52 (154,12)
3,	16	G.NYS	EVNOM A 3,9,16 (269,25+)
3,	16	G.NYS	EVNOM A 3,10,27 (300,5)
3,	16	G.NYS	EVNOM A 3,10,32 (302,7)
3,	16	G.NYS	FIDE (63,10)
3,	16	G.NYS	FIDE (66,18)
3,	16	G.NYS	INSC.PS 2,8 (91,28)
3,	16	G.NYS	INSC.PS 2,9 (106,13)
3,	16	G.NYS	INSC.PS 2,10 (112,24)

3,	16	G.NYS	OR.CAT PR (1,2)
3,	1[illegible]	G.NYS	OR.CAT 12 (58,9+)
3,	16	G.NYS	OR.CAT 16 (69,13)
3,	16	G.NYS	OR.CAT 34 (126,11)
3,	16	G.NYS	REFVT 2 (312,17)
3,	16	G.NYS	REFVT 12 (317,18)
3,	16	G.NYS	REFVT 56 (335,12)
3,	16	G.NYS	THEOPH (121,14)
3,	16	G.NYS	THEOPH (122,1)
3,	16	G.NYS	THEOPH (122,17)
3,	16	G.NYS	THEOPH (123,6)
3,	16	G.NYS	THEOPH (124,8)
3,	16	G.NYS	TRIDVI (275,4)
3,	16	G.NYS	V.GREG (17,15)
3,	16	G.NYS	V.GREG (22,15)
3,	16	G.NYS	? OCCVRS (1157,A11)
4,	1-3	BAS.C	REG.MOR 69,1 (809,C12+)
4,	1	BAS.C	PS.HOM (409,B 4)
4,	1	G.NYS	VIRG 7,1 (350,14)
4,	1	G.NYS	VIRG 7,2 (354,22)
4,	2-3	BAS.C	ASCET.1 18 (965,B 4)
4,	2	BAS.C	ASCET.1 18 (965,C 1)
4,	2	BAS.C	? ENAR.ES (296,A12)
4,	2	G.NYS	V.MOYS 2,289 (302,8)
4,	2	G.NYS	VIRG 7,1 (350,12)
4,	2	G.NYS	VIRG 7,2 (356,23)
4,	2	G.NYS	VIRG 7,3 (356,1)
4,	3	AMPH	HAER 19 (203,711)
4,	3	AMPH	HAER 22 (207,848)
4,	3	BAS.C	ASCET.P 88,2 (122,11)
4,	3	BAS.C	EP A 160,3 (89,7)
4,	3	G.NYS	VIRG 21,3 (510,9)
4,	4-5	BAS.C	ASCET.1 18 (965,B 8)
4,	4	BAS.C	ASCET.2 92 (1145,C 8)
4,	4	BAS.C	BAPT 2,10,2 (284,38+)
4,	4	BAS.C	EP A 199,28 (160,5)
4,	4	BAS.C	REG.MOR 55,2 (784,C 4)
4,	4	BAS.C	REG.MOR 56 (785,A10)
4,	4	BAS.C	REG.MOR 56,2 (785,B 4)
4,	4	G.NYS	ECCLES 8 (428,6)
4,	4	G.NYS	EVNOM 1,546 (184,12)
4,	4	G.NYS	OR.CAT 6 (31,1)
4,	4	G.NYS	VIRG 12,2 (404,43)
4,	5	AMPH	HAER 18 (202,672)
4,	5	G.NYS	OR.CAT 37 (149,11+)
4,	6	BAS.C	EP B 236,6 (53,11)
4,	[illegible]	G.NYS	CANT 9 (282,5)
4,	6	G.NYS	DIFFER 7 (91,34)
4,	7	BAS.C	EP B 265,2 (130,47)
4,	7	BAS.C	EVNOM 1,14 (222,25)
4,	7	BAS.C	HEXAEM 3,9 (236,14)
4,	7	BAS.C	SPIR.S 14,33 (362,31)
4,	7	G.NAZ	OR F 28,8 (114,11)
4,	7	G.NYS	APOLIN (144,18)
4,	7	G.NYS	EVNOM 2,290 (312,8)
4,	7	G.NYS	EVNOM A 3,4,54 (155,9)
4,	9	BAS.C	SPIR.S 1,2 (252,4)
4,	10	G.NYS	ABLAB (52,3)
4,	10	G.NYS	ABLAB (55,17)
4,	12	BAS.C	ASCET.1 43,1 (1028,B 5)
4,	12	BAS.C	REG.MOR 70,10 (825,B 3)
4,	12	BAS.C	REG.MOR 80 (864,D 3)
4,	12	BAS.C	REG.MOR 80,14 (865,A 7)
4,	13	BAS.C	EP B 260,2 (106,5)
4,	13	BAS.C	PS.HOM (257,C 7)
4,	13	G.NYS	CANT PR (10,1)
4,	13	G.NYS	PYTH (101,9)
4,	16	BAS.C	ASCET.2 PR (1080,A 3)
5,	1-2	BAS.C	REG.MOR 71,1 (845,B 9)
5,	2	BAS.C	ASCET.2 82 (1141,A 2)

5,	3-10	BAS.C	REG.MOR 74 (853,D 4)
5,	3	AMPH	? OCCVRS 4 (47,87)
5,	3	AMPH	? OCCVRS 7 (59,165)
5,	5-6	BAS.C	REG.MOR 74,2 (856,A 4)
5,	5	BAS.C	EP A 207,2 (185,35+)
5,	5	BAS.C	REG.MOR 74 (853,D 6)
5,	5	BAS.C	? ENAR.ES (200,B 3+)
5,	6	BAS.C	ASCET.P 8,6 (42,1)
5,	6	BAS.C	ASCET.1 16,1 (957,B13)
5,	6	BAS.C	ASCET.1 20,1 (972,B 3)
5,	6	G.NAZ	CAR.HIS 1,48 (1384,1)
5,	6	G.NAZ	CAR.HIS 1,50 (1389,55)
5,	6	G.NAZ	CAR.TH C 9 (94,104)
5,	9-10	AMPH	? OCCVRS 5 (51,112)
5,	9-10	BAS.C	REG.MOR 74,1 (853,C13)
5,	9	BAS.C	EP A 199,24 (158,1+)
5,	10	BAS.C	? ASC.DIS 1 (649,B 9)
5,	10	G.NAZ	OR E 26,6 (238,4)
5,	11-12	AMPH	? OCCVRS 7 (59,175)
5,	11-12	BAS.C	EP A 199,18 (156,15)
5,	12	BAS.C	? EP 44,1 (109,11)
5,	13	AMPH	? OCCVRS 5 (51,108)
5,	13	G.NAZ	OR F 27,1 (70,9)
5,	14	AMPH	? OCCVRS 7 (61,182+)
5,	14	BAS.C	INVID 1 (372,C 2)
5,	14	BAS.C	? ENAR.ES (412,D 6)
5,	14	G.NAZ	OR H 39,16 (186,14)
5,	14	G.NAZ	OR H 39,18 (192,32)
5,	14	G.NAZ	OR H 40,16 (230,20)
5,	14	G.NYS	V.MACR 9 (170,6)
5,	14	G.NYS	V.MACR 24 (220,19)
5,	14	G.NYS	V.MOYS 2,198 (242,3)
5,	14	G.NYS	V.MOYS 2,211 (250,5)
5,	17	BAS.C	ASCET.P 115,2 (141,5)
5,	17	BAS.C	ASCET.2 170 (1193,C 5)
5,	17	G.NYS	ECCLES 1 (292,8)
5,	19-20	BAS.C	REG.MOR 70,2 (820,B 5)
5,	20	BAS.C	ASCET.1 28,1 (989,A13)
5,	21	BAS.C	ASCET.P 112,1 (138,9)
5,	21	BAS.C	ASCET.1 34,1 (1000,C 1)
5,	21	BAS.C	ASCET.2 149 (1180,C11)
5,	21	BAS.C	REG.MOR 70 (844,C14)
5,	21	BAS.C	REG.MOR 70,36 (844,D 3)
5,	21	BAS.C	SPIR.S 13,29 (348,4)
5,	21	BAS.C	SPIR.S 13,30 (352,18)
5,	21	G.NAZ	EP 152,2 (111,20)
5,	21	G.NAZ	OR H 40,44 (300,2)
5,	22	BAS.C	REG.MOR 70 (820,A14)
5,	22	BAS.C	REG.MOR 70,2 (820,B 3)
5,	22	G.NAZ	CAR.HIS 1,12 (1203,517)
5,	22	G.NAZ	OR B 2,14 (106,1+)
5,	23	BAS.C	ASCET.P 9,17 (49,3)
5,	23	BAS.C	ASCET.1 19,2 (969,A 9)
5,	24	G.NYS	PVLCHER (466,15)
6,	1-2	BAS.C	REG.MOR 75,1 (856,B 8)
6,	1	BAS.C	ASCET.1 11 (948,B11)
6,	2	BAS.C	REG.MOR 70,6 (824,A 2)
6,	3-5	BAS.C	ASCET.2 303 (1297,C 1)
6,	3-5	BAS.C	REG.MOR 69,1 (812,A 3)
6,	3-4	BAS.C	REG.MOR 70,5 (821,C 9)
6,	3	BAS.C	ASCET.P 164,4 (188,2)
6,	3	BAS.C	REG.MOR 70 (821,B 8)
6,	3	BAS.C	REG.MOR CAP,40 (696,A12)
6,	3	G.NAZ	OR F 28,2 (102,19)
6,	3	G.NYS	REFVT 17 (319,12)
6,	4	BAS.C	ASCET.P 164,6 (188,7)
6,	4	BAS.C	ASCET.2 19 (1096,B 1)
6,	4	BAS.C	ASCET.2 56 (1121,A 1)
6,	4	BAS.C	ASCET.2 273 (1272,C 2)
6,	4	BAS.C	PR.FIDE 5 (689,A 1)
6,	4	BAS.C	? EVNOM 5 (752,B 5)
6,	4	G.NAZ	OR F 27,1 (70,7)
6,	5	BAS.C	ASCET.2 282 (1281,A 8)
6,	5	BAS.C	BAPT 1,2,25 (180,8)
6,	7-8	BAS.C	MVNDAN 6 (549,D 9+)
6,	7	G.NYS	QVADR.2 (153,19)
6,	8	BAS.C	ASCET.P 11,9 (53,4)
6,	8	BAS.C	ASCET.1 22,2 (977,C 4+)
6,	8	BAS.C	ATTENDE 3 (28,1)
6,	8	BAS.C	EP 22,3 (57,46)
6,	8	BAS.C	REG.MOR 48,4 (769,B12)
6,	9-10	BAS.C	REG.MOR 48,3 (769,A 9)
6,	9	BAS.C	PS.HOM (445,B15)
6,	9	BAS.C	? ENAR.ES (217,C14)
6,	9	BAS.C	? ENAR.ES (352,C 1)
6,	10	BAS.C	ASCET.P 69,5 (105,11)
6,	10	BAS.C	? ENAR.ES (421,B 3)
6,	10	G.NAZ	? CHR.PAT (152,328)
6,	10	G.NAZ	? FR B (88,6)
6,	10	G.NYS	ECCLES 4 (339,1)
6,	10	G.NYS	ECCLES 4 (346,15)
6,	10	G.NYS	EP.CAN 6 (221,19)
6,	10	G.NYS	OPIF 20 (200,A13)
6,	11-12	G.NYS	CANT 14 (405,21+)
6,	11	BAS.C	ATTENDE 2 (25,18)
6,	11	BAS.C	EP A 197,1 (150,26)
6,	11	G.NAZ	OR 17,9 (976,C10)
6,	11	G.NAZ	OR H 40,16 (230,19)
6,	11	G.NYS	EP.CAN [illegible] (226,5)
6,	11	G.NYS	EVNOM 1,3 (23,9)
6,	11	G.NYS	HEXAEM (61,A 1)
6,	11	G.NYS	HEXAEM (121,D 5)
6,	11	G.NYS	OPIF (125,B 1)
6,	11	G.NYS	V.MOYS 2,319 (324,1)
6,	11	G.NYS	? INSTIT (43,11+)
6,	12-13	BAS.C	EP 46,2 (117,11)
6,	12	BAS.C	ASCET.2 138 (1173,C 5)
6,	12	BAS.C	ASCET.2 272 (1272,A 7)
6,	12	BAS.C	EP A 197,1 (150,29)
6,	12	BAS.C	EP B 243,4 (71,5)
6,	12	BAS.C	EP B 258,3 (102,9)
6,	12	BAS.C	GRATIA 3 (224,B11)
6,	12	BAS.C	PS.HOM A (109,D 5)
6,	12	BAS.C	REG.MOR 8 (712,D 1)
6,	12	BAS.C	? EP 44,1 (109,11)
6,	13	BAS.C	EVNOM A 3,4 (162,54)
6,	13	BAS.C	SPIR.S 24,56 (452,5)
6,	13	G.NYS	AR.SAB (76,14)
6,	13	G.NYS	EP 3,1 (124,6)
6,	13	G.NYS	MACED (106,4)
6,	15-16	G.NYS	INSC.PS 1,1 (25,22+)
6,	15	BAS.C	SPIR.S 16,40 (388,5)
6,	15	G.NAZ	OR F 30,19 (264,6+)
6,	15	G.NYS	BEAT 1 (1200,C11)
6,	15	G.NYS	BEAT 1 (1201,B 3+)
6,	15	G.NYS	BEAT 1 (1201,B12)
6,	15	G.NYS	BEAT 5 (1248,D10)
6,	15	G.NYS	BEAT 5 (1249,A 2)
6,	15	G.NYS	BENEF (108,9)
6,	15	G.NYS	CANT 14 (421,10)
6,	15	G.NYS	INSC.PS 1,1 (26,6)
6,	15	G.NYS	PROF (134,4)
6,	15	G.NYS	PROF (135,4)
6,	15	* G.NYS	REFVT 39 (327,27)
6,	15	G.NYS	REFVT 48 (332,1)
6,	15	* G.NYS	REFVT 49 (332,19)
6,	16	BAS.C	EVNOM 1,7 (190,18)
6,	16	BAS.C	EVNOM 1,12 (212,13)
6,	16	BAS.C	EVNOM A 2,29 (122,4+)
6,	16	BAS.C	FIDE 1 (465,C 1)

6, 16		G.NAZ	OR 19,12 (1057,B13)
6, 16		G.NAZ	OR F 30,13 (252,7)
6, 16		G.NAZ	OR H 40,5 (204,1)
6, 16		G.NYS	APOLIN (201,13)
6, 16		G.NYS	BEAT 6 (1264,C 8)
6, 16		G.NYS	BEAT 6 (1265,C 5)
6, 16		G.NYS	BEAT 6 (1269,A10)
6, 16		G.NYS	CANT 3 (86,16)
6, 16		G.NYS	CANT 8 (256,13)
6, 16		G.NYS	EVNOM 2,591 (399,10)
6, 16	*	G.NYS	EVNOM A 3,3,32 (119,12)
6, 16		G.NYS	EVNOM A 3,3,37 (120,26)
6, 16		G.NYS	EVNOM A 3,5,55 (180,4)
6, 16		G.NYS	EVNOM A 3,6,78 (213,19)
6, 16	*	G.NYS	EVNOM A 3,7,61 (236,16)
6, 16		G.NYS	EVNOM A 3,8,8 (241,16)
6, 16		G.NYS	EVNOM A 3,8,11 (242,21)
6, 16		G.NYS	EVNOM A 3,10,6 (291,4)
6, 16	*	G.NYS	EVNOM A 3,10,19 (297,8)
6, 16	*	G.NYS	EVNOM A 3,10,21 (298,7)
6, 16		G.NYS	EVNOM A 3,10,22 (298,11+)
6, 16		G.NYS	EVNOM A 3,10,24 (299,1+)
6, 16		G.NYS	EVNOM A 3,10,25 (299,13+)
6, 16	*	G.NYS	EVNOM A 3,10,29 (301,8)
6, 16	*	G.NYS	EVNOM A 3,10,31 (302,5)
6, 16	*	G.NYS	EVNOM A 3,10,35 (302,25)
6, 16	*	G.NYS	EVNOM A 3,10,39 (304,20)
6, 16		G.NYS	EVNOM A 3,10,40 (304,28)
6, 16	*	G.NYS	EVNOM A 3,10,42 (306,3)
6, 16	*	G.NYS	EVNOM A 3,10,46 (307,28)
6, 16		G.NYS	EVNOM A 3,10,47 (308,8)
6, 16		G.NYS	HEXAEM (81,B 6)
6, 16		G.NYS	PERF (175,16)
6, 16		G.NYS	PERF (184,21)
6, 16		G.NYS	PERF (188,10)
6, 16		G.NYS	PROF (134,7)
6, 16		G.NYS	REFVT 32 (324,22+)
6, 16		G.NYS	STEPH.1 (90,16)
6, 16		G.NYS	STEPH.1 (91,6)
6, 17		BAS.C	PS.HOM (417,B 6)
6, 17		BAS.C	PS.HOM (437,B11)
6, 17		BAS.C	REG.MOR 48,5 (772,B 3)
6, 18-19		BAS.C	REG.MOR 47,1 (768,B11)
6, 18		BAS.C	REG.MOR 48 (768,C 2)
6, 18		BAS.C	REG.MOR 48,1 (768,C10)
6, 19		BAS.C	EVNOM A 2,27 (114,38)
6, 19		BAS.C	REG.MOR 80 (864,B 3)
6, 19		G.NYS	EVNOM A 3,3,65 (131,1)
6, 19		G.NYS	EVNOM A 3,6,76 (213,5)
6, 20		BAS.C	EP B 242,3 (67,12)
6, 20		BAS.C	PR.FIDE 2 (680,C10)
6, 20		BAS.C	PROV 7 (401,A10)
6, 20		BAS.C	PS.HOM (444,C 9)
6, 20		BAS.C	PS.HOM (449,A 8)
6, 20		BAS.C	SPIR.S 9,23 (330,31)
6, 20		BAS.C	? ENAR.ES (448,A14)
6, 20		BAS.C	? ENAR.ES (456,A12)
6, 20		BAS.C	? ENAR.ES (517,B 4)
6, 20		BAS.C	? ENAR.ES (525,A 8)
6, 20		BAS.C	? ENAR.ES (632,D 1)
6, 20		BAS.C	? ENAR.ES (661,D 3)
6, 20		G.NAZ	OR A 42,27 (492,C 5)
6, 20		G.NAZ	OR F 27,1 (70,6)
6, 20		G.NAZ	OR G 32,5 (94,18)
6, 20		G.NYS	ABLAB (37,10)

6, 20		G.NYS	APOLIN (144,18)

2 Timothée

		AMPH	IAMBI (39,306)
		G.NAZ	CAR.TH 1,12 (474,35)
1, 3		G.NYS	V.MOYS 2,118 (178,12)
1, 5		BAS.C	EP 46,2 (117,15)
1, 6		G.NAZ	OR F 31,30 (336,13)
1, 8		BAS.C	ATTENDE 4 (29,23)
1, 8		BAS.C	REG.MOR 6,1 (712,A14)
1, 10		BAS.C	ASCET.2 1 (1081,A15)
1, 10		BAS.C	EP A 213,1 (201,27)
1, 10		G.NYS	APOLIN (152,31+)
1, 10		G.NYS	APOLIN (203,5)
1, 10	*	G.NYS	APOLIN (218,14)
1, 10	*	G.NYS	APOLIN (219,2)
1, 10		G.NYS	CANT 5 (140,11)
1, 10		G.NYS	TVNC (15,10)
1, 11		BAS.C	FIDE 3 (469,C 8)
1, 11		G.NAZ	OR F 27,1 (70,10)
1, 11		G.NAZ	OR G 32,15 (118,17)
1, 11		G.NYS	MELET (441,8)
1, 13		BAS.C	ASCET.2 256 (1253,B 6)
1, 13		BAS.C	EPITIM (1305,C11)
1, 13		BAS.C	HEXAEM 6,7 (362,20)
1, 13		G.NAZ	OR F 28,2 (102,19)
1, 13		G.NYS	REFVT 102 (354,23)
1, 14		BAS.C	PS.HOM (324,C14)
1, 14		BAS.C	SABEL 7 (616,D 9)
1, 14		BAS.C	SPIR.S 5,10 (280,16)
1, 14		BAS.C	SPIR.S 26,63 (474,38)
1, 14		G.NAZ	OR 6,22 (749,B12)
1, 14		G.NAZ	OR H 40,41 (292,1)
1, 15-18		BAS.C	REG.MOR 66,1 (804,C12+)
1, 15		BAS.C	? ENAR.ES (576,B14)
1, 15		G.NYS	CANT 3 (92,3)
1, 16		AMPH	HAER 18 (202,676)
1, 18		BAS.C	? EVNOM 5 (757,A13)
2, 2		BAS.C	ASCET.2 254 (1252,D 4)
2, 2		BAS.C	EP 22,1 (52,8)
2, 2		BAS.C	HYP (282,44)
2, 2		BAS.C	SPIR.S 13,29 (350,23)
2, 3-4		BAS.C	? ENAR.ES (284,A14)
2, 3		BAS.C	ATTENDE 4 (29,23)
2, 3		BAS.C	EXH.BAP 7 (440,A12)
2, 3		BAS.C	IEIVN.2 3 (188,C 3)
2, 3		BAS.C	QVADR 3 (512,B 1)
2, 3		BAS.C	REG.MOR 6,1 (712,A14)
2, 3		BAS.C	? INS.ASC 2 (621,A12)
2, 3		BAS.C	? INS.ASC 3 (624,C10)
2, 3		G.NYS	ABLAB (37,14)
2, 3		G.NYS	BASIL (110,20)
2, 3		G.NYS	EVNOM 2,9 (229,17)
2, 3		G.NYS	QVADR.2 (149,3)
2, 3		G.NYS	QVADR.2 (150,4)
2, 3		G.NYS	QVADR.3 (159,11)
2, 3		G.NYS	THEOD (67,9)
2, 4-5		BAS.C	REG.MOR 26,2 (745,C 2)
2, 4-5		BAS.C	REG.MOR 46,1 (765,C 4)
2, 4		BAS.C	ATTENDE 4 (30,2)
2, 4		BAS.C	BAPT 1,1,2 (86,26)
2, 4		BAS.C	REG.MOR 70,28 (840,C11)
2, 4		BAS.C	REG.MOR 70,29 (840,D 7)
2, 4		BAS.C	? ASC.DIS 1 (649,A13)
2, 4		BAS.C	? INS.ASC 1 (620,A14)
2, 5		BAS.C	ASCET.P 190,4 (210,9)
2, 5		BAS.C	ASCET.1 PR,2 (892,C11)

2,	5	BAS.C	ASCET.2 68 (1132,A 8)
2,	5	BAS.C	ASCET.2 76 (1136,C 8)
2,	5	BAS.C	ATTENDE 4 (30,5)
2,	5	BAS.C	BAPT 2,8,1 (246,11)
2,	5	BAS.C	BAPT 2,9,3 (274,25)
2,	5	BAS.C	IEIVN.2 3 (188,C 3)
2,	5	G.NAZ	OR H 41,8 (332,15)
2,	5	G.NYS	CANT 9 (274,12)
2,	5	G.NYS	EVNOM A 3,1,1 (3,1)
2,	5	G.NYS	INSC.PS 2,2 (73,23)
2,	5	G.NYS	PERF (213,7)
2,	6	G.NYS	ECCLES 1 (292,17+)
2,	7	G.NYS	PYTH (101,11)
2,	[illegible]	BAS.C	? ENAR.ES (553,A 6)
2,	[illegible]	G.NAZ	OR G 37,7 (286,9)
2,	9	BAS.C	EP 46,1 (117,33)
2,	11-12	BAS.C	BAPT 1,2,14 (146,5)
2,	11-12	BAS.C	BAPT 1,2,15 (152,43)
2,	11-12	G.NAZ	OR 16,11 (949,A 2)
2,	11	BAS.C	ASCET.1 18 (965,C 6)
2,	11	G.NAZ	OR H 38,18 (148,21)
2,	11	G.NYS	APOLIN (178,1)
2,	11	G.NYS	VIRG 23,7 (558,45)
2,	12	BAS.C	SPIR.S 28 (492,0)
2,	12	BAS.C	SPIR.S 28,70 (496,5)
2,	12	G.NAZ	OR H 38,18 (148,23)
2,	12	G.NYS	VIRG 23,7 (558,45)
2,	13	G.NYS	MACED (97,19)
2,	14	BAS.C	HYP (279,8)
2,	14	BAS.C	PRINCIP 1 (473,B 2)
2,	14	BAS.C	REG.MOR 25,1 (744,B 7)
2,	14	G.NAZ	OR F 27,1 (70,7)
2,	15	BAS.C	EP A 125,1 (30,3)
2,	15	BAS.C	EP A 125,1 (31,20)
2,	15	BAS.C	EP A 190,1 (142,19)
2,	15	BAS.C	PS.HOM (256,A 8)
2,	15	BAS.C	REG.MOR 72 (848,B14)
2,	15	BAS.C	REG.MOR 80,14 (865,A 9)
2,	16	G.NAZ	OR G 32,5 (94,18)
2,	16	G.NYS	APOLIN (144,18)
2,	17	BAS.C	PS.HOM (241,C10)
2,	17	G.NYS	MACED (89,6)
2,	18	G.NAZ	OR F 31,23 (320,23)
2,	19	BAS.C	EP 28,2 (69,49)
2,	19	BAS.C	EP B 235,3 (47,28+)
2,	19	BAS.C	TR.DEOS 3 (1492,A 8)
2,	19	G.NYS	OPIF 20 (197,D 3)
2,	20	BAS.C	ATTENDE 4 (29,5)
2,	20	BAS.C	AVCTOR 5 (340,B11)
2,	20	BAS.C	? FR E (697,11)
2,	20	G.NYS	CANT 7 (208,6+)
2,	20	G.NYS	EVNOM 1,621 (205,14)
2,	20	G.NYS	VIRG 18,2 (466,7)
2,	21	BAS.C	SPIR.S 8,18 (308,25)
2,	21	G.NYS	CANT 7 (208,19+)
2,	21	G.NYS	EP 17,21 (228,139)
2,	22-24	BAS.C	REG.MOR 71,1 (845,B12)
2,	22	BAS.C	ATTENDE 2 (25,18)
2,	22	BAS.C	PS.HOM (281,C 4)
2,	22	BAS.C	? CREAT 2,11 (258,24)
2,	22	G.NAZ	OR 19,6 (1049,C 1)
2,	23	BAS.C	REG.MOR 25,1 (744,B10)
2,	24-26	BAS.C	REG.MOR 70,32 (841,C11)
2,	24	BAS.C	ASCET.1 9,2 (941,C13)
2,	24	BAS.C	ASCET.2 226 (1233,A 6)
2,	24	BAS.C	EP 22,1 (53,20)
2,	24	BAS.C	REG.MOR 49,2 (773,C 9)
2,	25-26	G.NYS	EP 17,3 (218,35)
2,	25	BAS.C	ASCET.1 43,2 (1029,A 5)
2,	25	BAS.C	ASCET.1 50 (1040,B 4)
2,	25	BAS.C	REG.MOR 70 (841,C 2)
2,	26	BAS.C	ASCET.P 123,10 (153,9)
2,	26	BAS.C	ASCET.2 16 (1093,B 3)
2,	26	BAS.C	ATTENDE 2 (26,13)
2,	26	G.NYS	VIRG 7,1 (352,21)
3,	1-5	BAS.C	REG.MOR 69,1 (812,A13)
3,	1-2	BAS.C	ASCET.P 8,9 (42,7)
3,	1-2	BAS.C	ASCET.1 16,2 (957,C 5)
3,	2	BAS.C	ASCET.P 154 (178,1)
3,	2	BAS.C	ASCET.P 154,2+ (178,5+)
3,	2	BAS.C	ASCET.P 164 (187,8)
3,	2	BAS.C	ASCET.P 164 (187,9+)
3,	2	BAS.C	ASCET.2 54 (1120,A 1)
3,	2	BAS.C	ASCET.2 56 (1120,C 4+)
3,	2	BAS.C	ASCET.2 73 (1133,B 8)
3,	2	BAS.C	ASCET.2 CAP,54 (1057,A 1)
3,	2	BAS.C	ASCET.2 CAP,56 (1057,A 5)
3,	3	BAS.C	ASCET.P 8,9 (42,10)
3,	3	BAS.C	ASCET.1 16,2 (957,C 8)
3,	4	BAS.C	ASCET.2 312 (1305,A 3)
3,	4	BAS.C	EP 22,1 (54,45)
3,	4	BAS.C	? ENAR.ES (349,C15)
3,	4	BAS.C	? ENAR.ES (389,B15)
3,	4	G.NYS	ECCLES [illegible] (427,11)
3,	4	G.NYS	VIRG 8 (362,35)
3,	5	BAS.C	PRINCIP 4 (481,B 9)
3,	5	BAS.C	PS.HOM (369,A11)
3,	5	G.NYS	MACED (101,15)
3,	6-7	AMPH	HAER 1 (185,35+)
3,	6	BAS.C	SABEL 7 (616,B 4)
3,	6	BAS.C	? ENAR.ES (297,B 3)
3,	6	G.NYS	VIRG 23,3 (536,24)
3,	7	BAS.C	EXH.BAP 1 (425,B10)
3,	8	G.NAZ	OR B 2,41 (144,2)
3,	8	G.NYS	EVNOM A 3,2,116 (91,2)
3,	10-11	BAS.C	REG.MOR 71,1 (845,C 5)
3,	12	BAS.C	EP 18 (48,4)
3,	12	BAS.C	REG.MOR 62,1 (797,C 4)
3,	14	G.NYS	ECCLES 1 (288,21)
3,	15	BAS.C	ASCET.P 7,1 (38,14)
3,	15	BAS.C	ASCET.1 15,1 (952,A12)
3,	15	BAS.C	ASCET.2 224 (1229,D 5+)
3,	15	BAS.C	IVD.DEI 1 (653,A 8)
3,	15	BAS.C	PROV 2 (389,A12)
3,	16	AMPH	IAMBI (34,185)
3,	16	AMPH	IAMBI (37,261)
3,	16	AMPH	IAMBI (39,319)
3,	16	BAS.C	ASCET.1 1,1 (908,A15)
3,	16	BAS.C	ASCET.1 PR,4 (900,C15)
3,	16	BAS.C	ASCET.2 1 (1080,C 7)
3,	16	BAS.C	ASCET.2 95 (1148,D 4)
3,	16	BAS.C	ASCET.2 208 (1221,A13)
3,	16	BAS.C	ASCET.2 224 (1229,D 4)
3,	16	BAS.C	ASCET.2 267 (1264,C 5+)
3,	16	BAS.C	ASCET.2 298 (1293,B 4)
3,	16	BAS.C	ASCET.2 CAP,1 (1052,D 3)
3,	16	BAS.C	ASCET.2 A 314 (180,3)
3,	16	BAS.C	ASCET.2 A 318 (186,1)
3,	16	BAS.C	BAPT 1,1,1 (82,25)
3,	16	BAS.C	BAPT 1,1,5 (100,36)
3,	16	BAS.C	HEXAEM 1,3 (98,13)
3,	16	BAS.C	HYP (280,22)
3,	16	BAS.C	IVD.DEI 5 (664,D 1)
3,	16	BAS.C	IVD.DEI 8 (673,D 3)
3,	16	BAS.C	IVD.DEI 8 (676,A11)
3,	16	BAS.C	PR.FIDE 1 (677,A10)
3,	16	BAS.C	PR.FIDE 1 (677,C 8)
3,	16	BAS.C	PR.FIDE 1 (680,B 3)
3,	16	BAS.C	PR.FIDE 2 (681,A 6)
3,	16	BAS.C	PR.FIDE 3 (684,A 4+)

3,	16	BAS.C	PR.FIDE 6 (692,B13)
3,	16	BAS.C	PS.HOM (209,A 2)
3,	16	BAS.C	PS.HOM (212,A 5+)
3,	16	BAS.C	REG.MOR 26 (744,C13)
3,	16	BAS.C	REG.MOR 62 (800,C 5)
3,	16	BAS.C	REG.MOR 80,22 (868,C 6+)
3,	16	BAS.C	SPIR.S 21,52 (438,75)
3,	16	BAS.C	SPIR.S 30,77 (524,48)
3,	16	BAS.C	? ASCET.2 (888,C 1)
3,	16	BAS.C	? CREAT 1,1 (166,7)
3,	16	BAS.C	? ENAR.ES (457,C12)
3,	16	BAS.C	? EVNOM 4 (672,2)
3,	16	BAS.C	? EVNOM 5 (721,B 4)
3,	16	BAS.C	? EVNOM 5 (765,A 6)
3,	16	G.NAZ	CAR.HIS 1,12 (1170,57)
3,	16	G.NAZ	CAR.HIS 1,39 (1330,10)
3,	16	G.NAZ	CAR.TH 2,1 (547,331)
3,	16	G.NAZ	CAR.TH 2,10 (692,164)
3,	16	G.NAZ	OR F 28,9 (116,2)
3,	16	G.NAZ	? CAR.TH 1,35 (518,11)
3,	16	G.NAZ	? MART.AR 3 (232,11)
3,	16	G.NYS	AN.RES (52,A 8)
3,	16	G.NYS	AN.RES (129,A 9)
3,	16	G.NYS	APOLIN (141,20)
3,	16	G.NYS	APOLIN (147,11)
3,	16	G.NYS	APOLIN (184,21)
3,	16	G.NYS	APOLIN (192,28)
3,	16	G.NYS	CANT PR (4,16)
3,	16	G.NYS	CANT 15 (436,1)
3,	16	G.NYS	EP 5,3 (158,26)
3,	16	G.NYS	EP 24,1 (276,2)
3,	16	G.NYS	EVNOM 1,466 (161,27)
3,	16	G.NYS	EVNOM 2,109 (258,23)
3,	16	G.NYS	EVNOM 2,312 (317,21)
3,	16	G.NYS	EVNOM 2,440 (355,15)
3,	16	G.NYS	EVNOM 2,590 (398,24)
3,	16	G.NYS	EVNOM A 3,1,5 (5,17)
3,	16	G.NYS	EVNOM A 3,1,19 (10,7)
3,	16	G.NYS	EVNOM A 3,1,22 (11,15)
3,	16	G.NYS	EVNOM A 3,1,115 (43,1)
3,	16	G.NYS	EVNOM A 3,2,43 (66,9)
3,	16	G.NYS	EVNOM A 3,3,2 (107,12+)
3,	16	G.NYS	EVNOM A 3,5,8 (163,3+)
3,	16	G.NYS	EVNOM A 3,5,15 (165,13)
3,	16	G.NYS	EVNOM A 3,8,10 (242,9)
3,	16	G.NYS	EVNOM A 3,8,43 (255,5)
3,	16	G.NYS	INFANT (77,13)
3,	16	G.NYS	INFANT (86,19)
3,	16	G.NYS	INFANT (93,5)
3,	16	G.NYS	INSC.PS 2,1 (69,13)
3,	16	G.NYS	INSC.PS 2,8 (93,9)
3,	16	G.NYS	INSC.PS 2,14 (147,2)
3,	16	G.NYS	PROF (141,27)
3,	16	G.NYS	QVADR.1 (140,19)
3,	16	G.NYS	REFVT 40 (328,17)
3,	16	G.NYS	REFVT 43 (329,17)
3,	16	G.NYS	REFVT 135 (370,13)
3,	16	G.NYS	REFVT 173 (385,2)
3,	16	G.NYS	REFVT 185 (390,15)
3,	16	G.NYS	REFVT 190 (393,3)
3,	16	G.NYS	REFVT 204 (399,1)
3,	16	G.NYS	TRIDVI (277,14)
3,	16	G.NYS	V.MACR 3 (150,15)
3,	17	BAS.C	ASCET.P PR,6 (6,1)
3,	17	G.NYS	ECCLES 6 (380,10)
3,	17	G.NYS	MACED (101,29)
3,	17	G.NYS	MELET (447,12)
3,	17	G.NYS	PERF (178,18)
3,	17	G.NYS	PERF (179,11)
4,	1-2	BAS.C	REG.MOR 80,13 (864,C13)
4,	1	BAS.C	EP 46,5 (123,28)
4,	1	BAS.C	EP A 125,2 (32,11)
4,	1	BAS.C	EP A 140,2 (62,22)
4,	1	BAS.C	IVD.DEI 8 (672,C 5)
4,	1	G.NAZ	OR F 29,20 (222,38)
4,	1	G.NAZ	OR H 40,45 (306,34)
4,	1	G.NAZ	? CHR.PAT (146,216)
4,	2	BAS.C	ASCET.P 16,4 (66,3)
4,	2	BAS.C	ASCET.P 191,3 (211,5+)
4,	2	BAS.C	ASCET.2 3 (1084,B 5)
4,	2	BAS.C	EP A 204,4 (176,20)
4,	2	BAS.C	PS.HOM (257,C 7)
4,	2	BAS.C	? ENAR.ES (241,C 7)
4,	2	G.NAZ	OR A 43,43 (553,B 3)
4,	2	G.NAZ	OR E 25,13 (188,14)
4,	2	G.NAZ	OR G 32,30 (148,8)
4,	2	G.NYS	? INSTIT (70,5)
4,	3-4	BAS.C	? ENAR.ES (604,C 6)
4,	3	BAS.C	PS.HOM (393,C12)
4,	3	BAS.C	? CREAT 1,4 (174,14)
4,	3	BAS.C	? ENAR.ES (316,A 2)
4,	3	G.NAZ	OR F 27,1 (70,4)
4,	3	G.NYS	EP 5,1 (156,9)
4,	3	G.NYS	EP 24,1 (276,1)
4,	5	BAS.C	EP A 213,1 (201,24)
4,	6	G.NAZ	CAR.HIS 1,76 (1423,7)
4,	6	G.NAZ	OR B 2,54 (162,19)
4,	6	G.NYS	OPIF 26 (224,C12)
4,	6	G.NYS	PVLCHER (471,1)
4,	7-8	AMPH	? OCCVRS 4 (49,99)
4,	7-8	BAS.C	PS.HOM (492,A 6)
4,	7-8	BAS.C	? INS.ASC 3 (625,B12)
4,	7-8	G.NAZ	OR G 37,13 (300,27)
4,	7	BAS.C	ASCET.2 256 (1253,B 4)
4,	7	BAS.C	ASCET.2 272 (1272,A 7)
4,	7	BAS.C	EP A 173 (108,10)
4,	7	BAS.C	EP B 258,3 (102,9)
4,	7	BAS.C	GRATIA 3 (224,B11)
4,	7	BAS.C	LIBRIS 2,8 (86,10)
4,	7	BAS.C	PS.HOM A (109,D 5)
4,	7	BAS.C	? EP 44,1 (109,11)
4,	7	G.NAZ	EP 61,8 (56,19)
4,	7	G.NAZ	OR A 43,78 (600,B 9)
4,	7	G.NAZ	OR C 5,35 (366,27)
4,	7	G.NYS	BEAT 8 (1293,B12)
4,	7	G.NYS	STEPH.2 (100,11)
4,	7	G.NYS	V.MACR 19 (204,34)
4,	7	G.NYS	V.MOYS 2,246 (276,2)
4,	8	BAS.C	ASCET.1 15,4 (956,B11)
4,	8	BAS.C	ATTENDE 6 (34,9)
4,	8	BAS.C	EP 5,2 (17,12)
4,	8	BAS.C	EP 5,2 (18,32)
4,	8	BAS.C	EP A 139,1 (57,20)
4,	8	BAS.C	EP A 139,2 (58,10)
4,	8	BAS.C	EP A 164,1 (98,33)
4,	8	BAS.C	EP A 165 (101,28)
4,	8	BAS.C	EP B 238 (58,29)
4,	8	BAS.C	EP B 257,1 (99,24)
4,	8	BAS.C	EP B 260,2 (106,17)
4,	8	BAS.C	EP B 264 (126,11)
4,	8	BAS.C	EP B 265,3 (132,34)
4,	8	BAS.C	EVNOM A 2,29 (124,28)
4,	8	BAS.C	FAMIS 9 (328,C10)
4,	8	BAS.C	HEXAEM 1,4 (102,14)
4,	8	BAS.C	HEXAEM 2,1 (138,12)
4,	8	BAS.C	HORREA 3 (268,A 7)
4,	8	BAS.C	IEIVN.2 1 (185,B 3)
4,	8	BAS.C	IVLIT 7 (253,C 8)
4,	8	BAS.C	PROV 10 (408,C 4)
4,	8	BAS.C	PS.HOM (313,B 6)

4,	8	BAS.C	PS.HOM A (112,A 9)
4,	8	BAS.C	QVADR 4 (513,B 6)
4,	8	BAS.C	QVADR 8 (525,A 6)
4,	8	BAS.C	SPIR.S 8,19 (312,12)
4,	8	BAS.C	? ASC.DIS 2 (652,C 8)
4,	8	BAS.C	? ENAR.ES (161,C 7)
4,	8	G.NAZ	CAR.HIS 1,89 (1443,14)
4,	8	G.NAZ	CAR.TH 2,10 (690,132)
4,	8	G.NAZ	EP 238,1 (170,8)
4,	8	G.NAZ	OR H 40,19 (240,23)
4,	8	G.NAZ	OR H 40,23 (248,19)
4,	8	G.NYS	BEAT 6 (1268,A 4)
4,	8	G.NYS	EP 16,4 (214,28)
4,	8	G.NYS	EVNOM 2,330 (322,18)
4,	8	G.NYS	EVNOM A 3,6,64 (208,27)
4,	8	G.NYS	THEOD (64,19)
4,	8	G.NYS	V.MACR 19 (204,32)
4,	8	G.NYS	V.MOYS 2,246 (276,6)
4,	10	G.NYS	CANT 3 (92,2)
4,	11	G.NAZ	CAR.TH 1,22 (492,2)
4,	14-15	BAS.C	ASCET.P 42,5 (87,11)
4,	14-15	BAS.C	ASCET.2 25 (1100,C11)
4,	14	G.NYS	CANT 3 (92,2)
4,	16	BAS.C	REG.MOR 66,1 (805,A 2)
4,	18	BAS.C	ASCET.1 PR,1 (892,B 1)
4,	18	BAS.C	IVD.DEI 8 (676,B10)
4,	18	BAS.C	PR.FIDE 5 (689,A 6)
4,	19	AMPH	HAER 18 (202,676)

Tite

		AMPH	IAMBI (39,306)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	2	BAS.C	BAPT 1,1,2 (84,5)
1,	2	BAS.C	BAPT 1,1,5 (100,45)
1,	2	BAS.C	BAPT 1,1,5 (102,51)
1,	2	BAS.C	BAPT 2,13,2 (302,28)
1,	2	BAS.C	DIVIT 3 (288,A 9)
1,	2	BAS.C	PR.FIDE 5 (689,A 5)
1,	2	BAS.C	SPIR.S 28,69 (494,41)
1,	2	BAS.C	SPIR.S 28,70 (498,31)
1,	2	G.NAZ	OR B 2,2 (88,10)
1,	2	G.NAZ	OR F 29,11 (200,18)
1,	2	G.NYS	CANT 4 (134,11)
1,	2	G.NYS	MACED (109,3)
1,	2	G.NYS	OR.CAT 34 (127,12)
1,	2	G.NYS	PYTH (101,7)
1,	2	G.NYS	REFVT 20 (320,15)
1,	2	G.NYS	REFVT 27 (322,22)
1,	5-9	BAS.C	REG.MOR 70,1 (817,D10+)
1,	5-6	BAS.C	REG.MOR 71,1 (845,C 8)
1,	5	G.NYS	EP 17,15 (224,105)
1,	6-9	BAS.C	? ENAR.ES (285,A 8)
1,	6-9	G.NAZ	OR B 2,69 (182,3)
1,	6	[illegible]	IAMBI (32,99)
1,	6	BAS.C	REG.MOR 70 (816,D 4)
1,	7-9	G.NYS	EP 17,10 (222,74)
1,	8	BAS.C	ASCET.P 170 (193,1+)
1,	[illegible]	BAS.C	ASCET.2 249 (1249,A 3)
1,	8	BAS.C	ASCET.2 CAP,249 (1073,A10)
1,	9	BAS.C	ASCET.P 163,2 (187,2)
1,	9	BAS.C	ASCET.1 32,2 (996,D 6+)
1,	9	BAS.C	PR.FIDE 2 (680,C 6)
1,	9	BAS.C	REG.MOR 12 (721,D 5)
1,	9	G.NYS	OR.CAT PR (1,4)
1,	10	BAS.C	? ENAR.ES (284,B 5)
1,	11	BAS.C	? ENAR.ES (209,D 5)
1,	11	BAS.C	? ENAR.ES (284,B 6)
1,	11	G.NYS	EP 2,4 (112,31)
1,	11	G.NYS	EP 2,10 (116,74)
1,	13	BAS.C	EP B 243,4 (71,4)
1,	13	BAS.C	IVD.DEI 8 (676,C 3)
1,	13	BAS.C	PR.FIDE 6 (689,C15)
1,	13	BAS.C	REG.MOR 72,6 (849,C15)
1,	13	BAS.C	? EVNOM 5 (752,B 4)
1,	13	G.NAZ	EP A 101,66 (64,17)
1,	13	G.NAZ	EP A 202,8 (90,10)
1,	13	G.NAZ	EP A 202,22 (94,14)
1,	13	G.NYS	CANT 3 (82,12)
1,	13	G.NYS	EP 5,1 (156,9)
1,	13	G.NYS	EP 24,1 (276,1)
1,	13	G.NYS	EVNOM 1,122 (64,9)
1,	13	G.NYS	REFVT 102 (354,22)
1,	14	BAS.C	EP B 265,2 (130,48)
1,	14	BAS.C	EVNOM 1,14 (222,25)
1,	15	AMPH	HAER 18 (202,671)
1,	15	BAS.C	ASCET.1 18 (965,B 7)
1,	16	BAS.C	ASCET.2 81 (1140,C 3)
1,	16	BAS.C	REG.MOR 7,1 (712,C 8)
2,	1	BAS.C	REG.MOR 70,6 (824,A 2)
2,	2-5	BAS.C	REG.MOR 69,2 (816,C 2)
2,	2	BAS.C	EP B 243,4 (71,4)
2,	2	BAS.C	PR.FIDE 6 (689,C15)
2,	2	G.NAZ	EP A 101,66 (64,17)
2,	2	G.NAZ	EP A 202,8 (90,10)
2,	2	G.NAZ	EP A 202,22 (94,14)
2,	2	G.NYS	CANT 3 (82,12)
2,	2	G.NYS	EVNOM 1,122 (64,9)
2,	2	G.NYS	REFVT 102 (354,22)
2,	3	BAS.C	EP 22,1 (54,44)
2,	4-5	BAS.C	REG.MOR 73,4 (852,D 5)
2,	6	G.NYS	V.GREG (27,18)
2,	[illegible]	G.NAZ	OR G 37,23 (316,5)
2,	[illegible]	G.NYS	CANT 14 (417,4)
2,	8	G.NYS	V.MOYS 2,296 (308,7)
2,	9-10	BAS.C	REG.MOR 75,1 (856,C 1)
2,	9	G.NAZ	OR 17,6 (973,A10)
2,	9	G.NYS	REFVT 198 (396,9)
2,	9	G.NYS	TVNC (4,18)
2,	11-13	G.NYS	APOLIN (189,2)
2,	11-12	G.NYS	CANT 15 (448,14)
2,	11	BAS.C	GENER 2 (1461,B10)
2,	11	G.NYS	CANT 7 (205,9)
2,	11	G.NYS	DI.NAT (1132,C10)
2,	11	G.NYS	OR.CAT 18 (75,7)
2,	12	BAS.C	ASCET.P 4,3 (32,14)
2,	12	G.NAZ	OR 19,6 (1049,C 1)
2,	12	G.NYS	ECCLES 8 (436,6)
2,	12	G.NYS	VIRG 23,6 (546,4)
2,	13	BAS.C	EP A 139,2 (58,5)
2,	13	BAS.C	EP B 265,2 (130,45)
2,	13	BAS.C	EP [illegible] 326 (198,10)
2,	13	BAS.C	IRASC 7 (372,A15)
2,	13	BAS.C	IVLIT 2 (240,C 3)
2,	13	BAS.C	PS.HOM (216,B 8)
2,	13	BAS.C	SPIR.S 16,39 (384,1)
2,	13	BAS.C	? EVNOM 4 (708,B 1+)
2,	13	G.NAZ	OR 9,6 (825,C13)
2,	13	G.NYS	EVNOM 2,330 (322,19)
2,	13	G.NYS	EVNOM A 3,4,15 (139,10)
2,	13	G.NYS	EVNOM A 3,9,16 (269,24)
2,	13	G.NYS	PERF (176,2)
2,	13	G.NYS	PERF (194,7)
2,	13	G.NYS	VIRG 14,4 (440,10)
2,	13	G.NYS	VIRG 23,7 (558,42)
2,	14	BAS.C	? EP B 361 (221,13)
2,	14	G.NAZ	OR 14,15 (876,B12)
2,	14	G.NAZ	OR A 43,72 (593,C 5)

2,	14	G.NAZ	OR B 2,53 (160,13)
2,	14	G.NAZ	OR E 26,1 (224,6)
2,	14	G.NAZ	OR H 38,14 (136,20)
3,	1-2	BAS.C	REG.MOR 69,2 (816,C 9)
3,	1	BAS.C	ASCET.1 10,2 (945,C 9)
3,	1	BAS.C	REG.MOR 79,2 (860,B13)
3,	2	BAS.C	EP 22,1 (53,19)
3,	3	AMPH	IAMBI (33,139)
3,	3	BAS.C	ASCET.2 160 (1188,A 9)
3,	3	BAS.C	EBRIOS 8 (461,C 1)
3,	3	BAS.C	HEXAEM 5,7 (310,7)
3,	3	BAS.C	REG.MOR 69,1 (812,B 6)
3,	3	G.NAZ	OR 15,10 (929,B10)
3,	3	G.NAZ	OR B 2,46 (150,8)
3,	3	G.NYS	ECCLES 5 (359,12)
3,	4	AMPH	HAER 26 (212,/25)
3,	4	AMPH	MVLIER 2 (108,42+)
3,	4	AMPH	MVLIER 2 (109,47)
3,	4	BAS.C	ASCET.2 140 (1176,B 7)
3,	4	BAS.C	ASCET.2 PR (1080,A 1)
3,	4	BAS.C	ASCET.2 A 314 (182,31)
3,	4	BAS.C	GENER 2 (1461,B13)
3,	4	BAS.C	GENER 6 (1473,B12)
3,	4	BAS.C	GENER 6 (1473,D 8+)
3,	4	BAS.C	IVD.DEI 1 (653,A 3)
3,	4	G.NAZ	EP 110 (85,15)
3,	4	G.NAZ	OR 19,13 (1060,A14)
3,	4	G.NAZ	OR 19,15 (1061,B11)
3,	4	G.NAZ	OR 19,17 (1064,B 7)
3,	4	G.NYS	APOLIN (151,16)
3,	4	G.NYS	CANT 2 (46,8)
3,	4	G.NYS	CANT 4 (107,4)
3,	4	G.NYS	CANT 4 (125,19)
3,	4	G.NYS	EP 3,1 (124,3)
3,	4	G.NYS	EP 3,2 (126,23)
3,	4	G.NYS	OR.CAT 15 (63,8)
3,	4	G.NYS	OR.CAT 24 (91,4)
3,	4	G.NYS	OR.CAT 26 (97,10+)
3,	5	AMPH	HAER 2 (186,63)
3,	5	AMPH	HAER 7 (191,243)
3,	5	AMPH	? FIDE (314,20)
3,	5	BAS.C	EP B 269,2 (141,25)
3,	5	BAS.C	EXH.BAP 5 (433,A13)
3,	5	BAS.C	LACISIS 9 (1457,A14)
3,	5	BAS.C	PROV 13 (413,B 1)
3,	5	BAS.C	PS.HOM (372,B14)
3,	5	BAS.C	SPIR.S 14,33 (362,25)
3,	5	BAS.C	? ENAR.ES (169,B15)
3,	5	BAS.C	? EVNOM 5 (720,A13)
3,	5	G.NAZ	CAR.HIS 1,60 (1404,10)
3,	5	G.NAZ	CAR.TH 1,9 (463,87)
3,	5	G.NAZ	CAR.TH 1,9 (464,99)
3,	5	G.NAZ	OR F 30,12 (250,26)
3,	5	G.NAZ	OR H 40,4 (202,8)
3,	5	G.NAZ	OR H 40,4 (204,14)
3,	5	G.NAZ	OR H 40,10 (218,37)
3,	5	G.NAZ	OR H 40,21 (242,1)
3,	5	G.NAZ	OR H 40,22 (246,24)
3,	5	G.NAZ	OR H 40,23 (248,17)
3,	5	G.NAZ	OR H 40,25 (252,18)
3,	5	G.NAZ	OR H 40,28 (262,19)
3,	5	G.NAZ	OR H 40,32 (270,1)
3,	5	G.NAZ	OR H 40,32 (272,15)
3,	5	G.NAZ	OR H 40,35 (278,8)
3,	5	G.NYS	BAPT (424,B 9)
3,	5	G.NYS	BAPT (425,B10)
3,	5	G.NYS	BAPT (429,C 2)
3,	5	G.NYS	CANT 2 (49,2)
3,	5	G.NYS	DI.LVM (227,12)
3,	5	G.NYS	DI.LVM (230,11)

3,	5	G.NYS	DI.LVM (232,11)
3,	5	G.NYS	DI.LVM (233,9)
3,	5	G.NYS	DI.LVM (235,13)
3,	5	G.NYS	DI.LVM (236,10)
3,	5	G.NYS	DI.LVM (237,23)
3,	5	G.NYS	EP 24,1 (278,6)
3,	5	G.NYS	EP.CAN 1 (204,11)
3,	5	G.NYS	INSC.PS 2,14 (150,12)
3,	5	G.NYS	OR.CAT 32 (122,11+)
3,	5	G.NYS	QVADR.3 (165,12)
3,	5	G.NYS	REFVT 81 (345,22+)
3,	5	G.NYS	? FR A (132,46)
3,	6	BAS.C	IVD.DEI 1 (653,B 2)
3,	6	BAS.C	SPIR (195,16)
3,	7	BAS.C	DIVIT 9 (304,C 8)
3,	7	G.NAZ	OR 14,21 (884,D 6)
3,	7	G.NAZ	OR 19,13 (1060,B11)
3,	8	BAS.C	REG.MOR 70 (825,B 8)
3,	9	BAS.C	REG.MOR 70 (833,B10)
3,	9	BAS.C	REG.MOR 25 (744,B 4)
3,	9	G.NYS	REFVT 103 (355,12)
3,	10-11	BAS.C	REG.MOR 70,35 (844,C10)
3,	10	BAS.C	? ASC.DIS 1 (649,B11)
3,	14	BAS.C	REG.MOR 70 (840,C 1)

Philémon

	AMPH	IAMBI (39,306)
1	G.NAZ	OR 10,1 (828,A 5)
6	BAS.C	EP A 133 (47,10)
[illegible]	BAS.C	EP B 262,2 (120,22)
[illegible]	G.NAZ	OR 10,1 (828,A 5)
10	BAS.C	ASCET.1 11 (948,A 7)
10	G.NYS	APOLIN (208,13)
12	G.NAZ	OR B 3,7 (250,2)
15-16	BAS.C	ASCET.1 11 (948,B 5)
24	G.NAZ	CAR.TH 1,22 (492,2)

Hébreux

		AMPH	IAMBI (39,307)
		G.NAZ	CAR.TH 1,12 (474,35)
1,	1-2	BAS.C	PRINCIP 1 (472,B 4)
1,	1	AMPH	HAER 15 (199,552)
1,	1	BAS.C	EP A 114 (18,8)
1,	1	BAS.C	SPIR.S 26,63 (472,1)
1,	1	BAS.C	? EVNOM 5 (752,A13)
1,	1	G.NYS	APOLIN (155,14)
1,	1	G.NYS	CANT 5 (140,17)
1,	1	G.NYS	CANT 5 (142,10)
1,	1	G.NYS	CANT 5 (148,13)
1,	1	G.NYS	CANT 5 (164,4)
1,	1	G.NYS	CANT 7 (206,12)
1,	1	G.NYS	EVNOM 2,101 (256,9)
1,	1	G.NYS	EVNOM 2,242 (297,8)
1,	1	G.NYS	OPIF 5 (137,B15)
1,	1	* G.NYS	REFVT 119 (363,2)
1,	2-3	BAS.C	HEXAEM 9,6 (516,6)
1,	2	AMPH	MAIOR (345,31)
1,	2	AMPH	? OCCVRS 6 (55,139)
1,	2	BAS.C	EP B 236,1 (49,40)
1,	2	BAS.C	EP B 261,1 (116,27)
1,	2	BAS.C	EVNOM A 2,13 (48,11)
1,	2	G.NAZ	OR C 4,67 (176,10)
1,	2	G.NAZ	OR D 20,7 (72,16)
1,	2	G.NAZ	OR F 30,15 (258,4)
1,	2	G.NAZ	OR H 39,12 (174,13)

1,	2		G.NAZ	OR H 40,45 (304,23)
1,	2		G.NYS	APOLIN (134,8)
1,	2		G.NYS	APOLIN (151,15)
1,	2		G.NYS	APOLIN (155,13)
1,	2	*	G.NYS	APOLIN (155,20)
1,	2		G.NYS	APOLIN (155,27)
1,	2		G.NYS	APOLIN (156,1)
1,	2		G.NYS	APOLIN (157,3)
1,	2		G.NYS	APOLIN (158,25+)
1,	2	*	G.NYS	APOLIN (171,26)
1,	2		G.NYS	APOLIN (196,8)
1,	2		G.NYS	APOLIN (219,16)
1,	2		G.NYS	APOLIN (222,17)
1,	2		G.NYS	APOLIN (225,27)
1,	2		G.NYS	CANT 5 (140,19+)
1,	2		G.NYS	DI.NAT (1132,C 5)
1,	2		G.NYS	EVNOM A 3,4,17 (140,4)
1,	2		G.NYS	EVNOM A 3,7,6 (217,2+)
1,	2		G.NYS	PERF (175,19)
1,	2		G.NYS	REFVT 45 (330,15)
1,	2		G.NYS	REFVT 105 (356,7)
1,	2		G.NYS	REFVT 111 (358,24)
1,	2		G.NYS	REFVT 121 (364,5)
1,	2		G.NYS	REFVT 162 (380,28)
1,	2		G.NYS	REFVT 171 (384,1)
1,	2		G.NYS	THEOPH (121,10+)
1,	2		G.NYS	TVNC (22,9)
1,	2		G.NYS	V.MOYS 2,175 (220,3)
1,	3		AMPH	? FIDE (314,10)
1,	3		BAS.C	EVNOM 1,10 (204,8)
1,	3		BAS.C	EVNOM 1,18 (236,27+)
1,	3		BAS.C	EVNOM 1,20 (244,9)
1,	3		BAS.C	EVNOM A 2,8 (34,41)
1,	3		BAS.C	EVNOM A 2,17 (66,6+)
1,	3		BAS.C	EVNOM A 2,32 (136,48)
1,	3		BAS.C	GENER 1 (1457,C14)
1,	3		BAS.C	HEXAEM 9,6 (518,13)
1,	3		BAS.C	IRASC 7 (369,B11)
1,	3		BAS.C	PS.HOM (424,C14)
1,	3		BAS.C	SABEL 4 (608,B 5+)
1,	3	*	BAS.C	SPIR.S 6,15 (292,15)
1,	3		BAS.C	SPIR.S 6,15 (292,25)
1,	3		BAS.C	SPIR.S 6,15 (296,71)
1,	3		BAS.C	SPIR.S 7,16 (300,35)
1,	3		BAS.C	SPIR.S 8,19 (312,28)
1,	3		BAS.C	SPIR.S 26,64 (476,21)
1,	3		BAS.C	TR.DEOS 3 (1493,B 1)
1,	3		BAS.C	? EVNOM 4 (676,B 8+)
1,	3		BAS.C	? EVNOM 4 (677,C10)
1,	3		BAS.C	? EVNOM 5 (732,A 7)
1,	3		BAS.C	? EVNOM 5 (753,B 6)
1,	3		G.NAZ	OR B 2,98 (216,6)
1,	3		G.NAZ	OR F 29,17 (212,12)
1,	3		G.NAZ	OR F 29,17 (214,24)
1,	3		G.NAZ	OR F 30,20 (268,21)
1,	3	*	G.NYS	APOLIN (155,21)
1,	3		G.NYS	APOLIN (155,29)
1,	3		G.NYS	APOLIN (157,13+)
1,	3		G.NYS	APOLIN (159,8)
1,	3		G.NYS	APOLIN (219,31+)
1,	3		G.NYS	CANT 3 (86,5)
1,	3		G.NYS	DEIT (560,C 4+)
1,	3		G.NYS	DEIT (561,A 4)
1,	3		G.NYS	DI.NAT (1141,B 7)
1,	3		G.NYS	DIFFER 6 (89,2+)
1,	3		G.NYS	DIFFER 7 (90,3+)
1,	3		G.NYS	DIFFER 7 (91,25+)
1,	3		G.NYS	DIFFER 8 (92,2+)
1,	3		G.NYS	EP 1,16 (94,112)
1,	3		G.NYS	EVNOM 1,636+ (209,15+)
1,	3		G.NYS	EVNOM A 3,1,11 (7,18)
1,	3		G.NYS	EVNOM A 3,1,14 (8,20)
1,	3		G.NYS	EVNOM A 3,2,147 (100,7)
1,	3		G.NYS	EVNOM A 3,2,148 (100,18)
1,	3		G.NYS	EVNOM A 3,3,65 (131,5)
1,	3		G.NYS	EVNOM A 3,6,12 (190,6)
1,	3		G.NYS	EVNOM A 3,6,14 (190,26)
1,	3		G.NYS	EVNOM A 3,6,37+ (199,12+)
1,	3		G.NYS	EVNOM A 3,6,46 (202,5+)
1,	3		G.NYS	EVNOM A 3,6,48 (202,26)
1,	3		G.NYS	EVNOM A 3,6,49+ (203,15+)
1,	3		G.NYS	EVNOM A 3,6,51+ (204,2+)
1,	3		G.NYS	EVNOM A 3,6,64 (209,1)
1,	3		G.NYS	FIDE (63,26)
1,	3		G.NYS	FIDE (64,6+)
1,	3		G.NYS	OPIF 5 (137,C 9)
1,	3		G.NYS	OPIF 16 (180,A 8)
1,	3		G.NYS	OPIF 16 (184,C 2+)
1,	3		G.NYS	OR.DOM 3 (1160,A 1+)
1,	3		G.NYS	PERF (175,18)
1,	3		G.NYS	PERF (187,12)
1,	3		G.NYS	PERF (188,19+)
1,	3		G.NYS	PERF (189,2+)
1,	3		G.NYS	PERF (189,16)
1,	3		G.NYS	PERF (190,3+)
1,	3		G.NYS	REFVT 45 (330,17)
1,	3		G.NYS	REFVT 47 (331,12)
1,	3		G.NYS	REFVT 57 (335,21)
1,	3		G.NYS	REFVT 70 (341,12)
1,	3		G.NYS	REFVT 94+ (351,6+)
1,	3		G.NYS	REFVT 104 (355,16+)
1,	3		G.NYS	REFVT 121 (363,22+)
1,	3		G.NYS	REFVT 135 (370,17)
1,	3		G.NYS	REFVT 161 (380,19)
1,	3		G.NYS	REFVT 162 (380,27)
1,	3		G.NYS	REFVT 163 (381,9+)
1,	3		G.NYS	REFVT 168 (383,2)
1,	3		G.NYS	REFVT 223 (406,11)
1,	3		G.NYS	STEPH.1 (87,7)
1,	3		G.NYS	TRIDVI (275,7)
1,	3		G.NYS	TRINIT (13,14)
1,	3		G.NYS	V.GREG (17,26)
1,	3		G.NYS	V.GREG (18,4)
1,	5-8		G.NYS	EVNOM A 3,2,40 (65,13)
1,	5		AMPH	? FIDE (316,46)
1,	6		G.NYS	APOLIN (201,31+)
1,	6		G.NYS	APOLIN (202,6)
1,	6		G.NYS	CANT PR (7,16)
1,	6		G.NYS	EVNOM A 3,2,45 (67,11)
1,	6		G.NYS	EVNOM A 3,2,47 (67,21)
1,	6		G.NYS	EVNOM A 3,2,48 (68,3+)
1,	6		G.NYS	EVNOM A 3,9,28 (274,9)
1,	6		G.NYS	REFVT 79 (344,25+)
1,	6		G.NYS	REFVT 84+ (347,4+)
1,	7		BAS.C	HEXAEM 2,5 (162,19+)
1,	7		BAS.C	PS.HOM (449,B13)
1,	7		BAS.C	SPIR.S 16,38 (380,49)
1,	7		BAS.C	? EVNOM 5 (729,C 2)
1,	7		G.NAZ	CAR.TH 1,7 (440,15)
1,	7		G.NAZ	CAR.TH 2,1 (524,34)
1,	7		G.NAZ	OR F 28,31 (170,9)
1,	7		G.NAZ	OR F 30,11 (248,36)
1,	7		G.NAZ	? CAR.TH 2,3 (633,10)
1,	7		G.NYS	APOLIN (212,8)
1,	7		G.NYS	EVNOM A 3,9,29 (275,3)
1,	8-9		G.NYS	APOLIN (220,17)
1,	8		G.NAZ	OR F 29,17 (214,16)
1,	8		G.NYS	APOLIN (220,21+)
1,	8		G.NYS	EVNOM A 3,9,28 (274,12)
1,	9		BAS.C	? EVNOM 4 (705,B 6)

1,	9	G.NAZ	? FR D (336,26)
1,	9	G.NAZ	? FR D (337,4)
1,	9	G.NYS	APOLIN (220,23+)
1,	9	G.NYS	APOLIN (221,3)
1,	10-12	G.NYS	EVNOM A 3,2,41 (65,22)
1,	10	BAS.C	? EVNOM 5 (713,B 4)
1,	11	G.NYS	CANT 2 (69,2)
1,	12	G.NYS	EVNOM A 3,9,28 (274,13)
1,	13	G.NAZ	? FR D (337,25)
1,	14	BAS.C	EP A 125,3 (34,38)
1,	14	BAS.C	EVNOM A 2,21 (88,37)
1,	14	BAS.C	EVNOM A 3,2 (152,25)
1,	14	BAS.C	FIDE 3 (469,A13)
1,	14	BAS.C	FIDE 3 (472,A 9)
1,	14	BAS.C	GORDIVM 7 (504,C10)
1,	14	BAS.C	PS.HOM (420,A 2)
1,	14	BAS.C	SABEL 5 (612,A10)
1,	14	BAS.C	SABEL 6 (613,B11)
1,	14	BAS.C	SABEL 7 (616,B14)
1,	14	BAS.C	SPIR.S 16,38 (378,16)
1,	14	BAS.C	SPIR.S 21,52 (434,31)
1,	14	BAS.C	? ENAR.ES (433,A 8)
1,	14	G.NAZ	OR A 44,3 (609,B 8)
1,	14	G.NAZ	OR F 28,8 (116,27)
1,	14	G.NAZ	OR F 28,31 (172,26)
1,	14	G.NYS	CANT 1 (24,17)
1,	14	G.NYS	CANT 3 (88,8)
1,	14	G.NYS	CANT 5 (166,15)
1,	14	G.NYS	CANT 12 (364,5)
1,	14	G.NYS	EVNOM A 3,9,29 (275,3)
1,	14	G.NYS	V.MOYS 2,180 (224,2)
2,	3	BAS.C	EPITIM (1308,A12)
2,	4	G.NAZ	OR F 31,30 (336,13)
2,	7	BAS.C	PS.HOM (449,B11)
2,	7	BAS.C	PS.HOM (457,C14+)
2,	7	G.NYS	PERF (206,15+)
2,	7	G.NYS	PERF (207,4+)
2,	9	G.NAZ	CAR.HIS 1,45 (1355,29)
2,	9	G.NAZ	OR 19,12 (1057,C 8)
2,	9	G.NAZ	OR H 40,45 (306,32)
2,	9	G.NYS	BEAT 1 (1201,C 8)
2,	9	G.NYS	CANT 9 (290,14)
2,	9	G.NYS	EVNOM A 3,3,35 (120,8)
2,	9	G.NYS	EVNOM A 3,4,10 (137,14)
2,	9	G.NYS	INSC.PS 2,16 (170,19)
2,	9	G.NYS	OR.CAT 15 (64,12)
2,	9	G.NYS	PERF (176,6)
2,	9	G.NYS	PERF (206,16)
2,	9	G.NYS	PERF (207,4+)
2,	10-13	BAS.C	? ENAR.ES (493,A 8)
2,	10	BAS.C	SPIR.S 8,19 (314,49)
2,	10	G.NAZ	OR H 38,16 (142,18)
2,	10	G.NYS	APOLIN (151,30+)
2,	10	G.NYS	APOLIN (153,2)
2,	10	G.NYS	OR.CAT 35 (131,4)
2,	10	G.NYS	OR.CAT 35 (132,9)
2,	11	BAS.C	EVNOM A 3,6 (168,30)
2,	12	BAS.C	PS.HOM (441,B 6)
2,	13	AMPH	HAER 7 (191,232)
2,	13	G.NAZ	OR 6,21 (749,A13)
2,	13	G.NYS	AR.SAB (79,22)
2,	13	G.NYS	EVNOM A 3,10,14 (294,16)
2,	14	AMPH	NATAL 1 (5,17)
2,	14	BAS.C	PS.HOM (312,A11)
2,	14	BAS.C	PS.HOM (421,A14)
2,	14	BAS.C	PS.HOM (453,B12)
2,	14	BAS.C	REG.MOR 80 (864,C 9)
2,	14	G.NYS	APOLIN (152,31+)
2,	14	G.NYS	APOLIN (154,17)
2,	14	G.NYS	APOLIN (178,13)

2,	14	G.NYS	APOLIN (203,5)
2,	14	G.NYS	ASCENS (326,11)
2,	14	G.NYS	BEAT 4 (1236,D10)
2,	14	G.NYS	CANT 4 (125,19)
2,	14	G.NYS	CANT 4 (126,2+)
2,	14	G.NYS	CANT 5 (165,13)
2,	14	G.NYS	CANT 7 (242,16)
2,	14	G.NYS	CANT 13 (387,19)
2,	14	G.NYS	CANT 13 (388,6)
2,	14	G.NYS	CANT 13 (389,14)
2,	14	G.NYS	CANT 15 (443,11)
2,	14	G.NYS	DI.NAT (1133,B 3+)
2,	14	G.NYS	EP 3,22 (140,181)
2,	14	G.NYS	EVNOM A 3,4,19 (140,27)
2,	14	G.NYS	EVNOM A 3,6,77 (213,15)
2,	14	G.NYS	EVNOM A 3,10,14 (294,19)
2,	14	G.NYS	INSC.PS 1,8 (54,4)
2,	14	G.NYS	INSC.PS 1,8 (57,9)
2,	14	G.NYS	INSC.PS 2,8 (98,8)
2,	14	G.NYS	INSC.PS 2,14 (147,11)
2,	14	G.NYS	PERF (208,9)
2,	14	G.NYS	QVADR.2 (149,18)
2,	14	G.NYS	REFVT 80 (345,9)
2,	14	G.NYS	TRIDVI (277,21)
2,	14	G.NYS	TRIDVI (293,13)
2,	14	G.NYS	TVNC (15,10)
2,	14	G.NYS	V.MACR 24 (220,16)
2,	14	G.NYS	? INSTIT (74,13)
2,	15	G.NYS	V.MACR 24 (218,1)
2,	17	P G.NAZ	CAR.HIS 1,1 (1016,629)
2,	17	P G.NAZ	CAR.TH 1,2 (407,75)
2,	17	P G.NAZ	CAR.TH 1,18 (481,12)
2,	17	P G.NAZ	OR B 2,98 (218,11)
2,	17	P G.NAZ	OR F 30,16 (260,14)
2,	17	P G.NAZ	OR F 30,21 (272,25)
2,	17	P G.NAZ	OR G 37,4 (280,26)
2,	17	P G.NAZ	OR H 38,16 (142,14)
2,	17	G.NYS	AR.SAB (78,18)
2,	17	G.NYS	BEAT 4 (1236,D10)
2,	18	G.NAZ	OR F 30,6 (238,28)
3,	1-2	G.NYS	EVNOM A 3,4,11+ (137,20+)
3,	1-2	* G.NYS	EVNOM A 3,4,11 (137,23)
3,	1-2	G.NYS	EVNOM A 3,4,12 (138,3+)
3,	1-2	G.NYS	EVNOM A 3,4,18 (140,18+)
3,	1	AMPH	NATAL 5 (8,130)
3,	1	BAS.C	EP 22,1 (52,10)
3,	1	BAS.C	PR.FIDE 5 (689,A 4)
3,	1	G.NYS	BAPT (429,A 9)
3,	1	G.NYS	? OCCVRS (1165,B 8+)
3,	2	AMPH	IAMBI (35,219)
3,	2	G.NAZ	OR F 29,18 (214,3)
3,	3	BAS.C	? ENAR.ES (236,A 1)
3,	5	AMPH	IAMBI (35,219)
3,	5	G.NAZ	OR 18,1 (985,A 1)
3,	6	BAS.C	ASCET.P 71,2 (107,5)
3,	6	BAS.C	SPIR.S 14,33 (362,23)
3,	6	G.NYS	V.MOYS 2,249 (278,6)
3,	7-11	G.NYS	EVNOM A 3,5,14 (165,3)
3,	7-9	G.NYS	PENT (700,B 3)
3,	7-9	G.NYS	PENT (700,B10+)
3,	7-9	G.NYS	REFVT 194 (394,13)
3,	7	G.NYS	EVNOM A 3,5,13 (165,2)
3,	7	G.NYS	PENT (700,B 2+)
3,	8-9	G.NYS	PENT (700,C 5+)
3,	12	BAS.C	QVADR 4 (513,A 7)
3,	14	BAS.C	IEIVN.1 2 (165,A13)
3,	17	BAS.C	IEIVN.1 9 (180,B 9)
4,	12	AMPH	PATER 12 (150,311)
4,	12	AMPH	? OCCVRS 8 (69,234)
4,	12	BAS.C	EP B 260,9 (114,1)

4,	12		BAS.C	PRINCIP 1 (473,B 7)
4,	12		BAS.C	PS.HOM (301,A 4)
4,	12		BAS.C	PS.HOM (400,A 6+)
4,	12		BAS.C	? EVNOM 5 (732,A10)
4,	12		G.NAZ	CAR.HIS 1,93 (1448,4)
4,	12		G.NAZ	OR D 21,7 (124,23)
4,	12		G.NAZ	OR G 32,4 (90,24)
4,	12		G.NAZ	OR G 37,4 (278,19)
4,	12		G.NYS	BEAT 8 (1297,B 3)
4,	12		G.NYS	CANT 9 (293,12)
4,	12		G.NYS	CANT 12 (342,13)
4,	12		G.NYS	INSC.PS 2,11 (119,18)
4,	13		AMPH	PATER 5 (142,107+)
4,	13		BAS.C	? ENAR.ES (228,C 4)
4,	14		G.NAZ	EP 79,1 (69,13)
4,	14		G.NAZ	OR D 21,10 (128,2)
4,	14		G.NYS	PERF (175,18)
4,	14		G.NYS	PERF (186,8)
4,	15		AMPH	FR 3,1 (231,8)
4,	15		AMPH	PATER 10 (148,275)
4,	15		BAS.C	SPIR.S 8,18 (308,11)
4,	15		BAS.C	? ENAR.ES (305,D 1)
4,	15		BAS.C	? FR L (577,32)
4,	15		G.NAZ	CAR.HIS A (84,615)
4,	15		G.NAZ	EP A 102,11 (76,3)
4,	15		G.NAZ	OR A 45,9 (633,C15)
4,	15		G.NAZ	OR A 45,13 (641,B 6)
4,	15		G.NAZ	OR E 26,6 (240,21)
4,	15		G.NAZ	OR F 30,14 (256,12+)
4,	15		G.NAZ	OR F 30,21 (272,8)
4,	15		G.NAZ	OR H 38,13 (132,22)
4,	15		G.NYS	APOLIN (145,31+)
4,	15	*	G.NYS	APOLIN (232,5)
4,	15		G.NYS	BEAT 4 (1236,D10+)
4,	15		G.NYS	CANT 4 (116,17+)
4,	15		G.NYS	CANT 11 (338,7)
4,	15		G.NYS	CANT 13 (391,10)
4,	15		G.NYS	ECCLES 2 (305,16)
4,	15		G.NYS	ECCLES 7 (402,8)
4,	15		G.NYS	EVNOM A 3,1,93 (35,23)
4,	15		G.NYS	EVNOM A 3,4,28 (144,30+)
4,	15		G.NYS	PERF (195,10)
4,	15		G.NYS	REFVT 1 (312,9)
4,	15		G.NYS	REFVT 111 (359,1)
4,	15		G.NYS	REFVT 175 (386,10)
4,	15		G.NYS	TVNC (7,23)
4,	15		G.NYS	? FR E (272,28)
4,	16		G.NAZ	CAR.TH 1,30 (510,49)
5,	2		BAS.C	FIDE 3 (469,C14)
5,	2		G.NAZ	OR H 39,18 (190,5)
5,	6	P	BAS.C	? ENAR.ES (169,B 9)
5,	6		G.NYS	EVNOM A 3,4,19+ (141,4+)
5,	7		G.NAZ	OR F 30,6 (236,2)
5,	7		G.NAZ	OR F 30,16 (260,15)
5,	7		G.NAZ	? FR D (482,17)
5,	8		G.NAZ	EP 143,2 (105,14)
5,	8		G.NAZ	OR 18,26 (1017,A10)
5,	8		G.NAZ	OR F 29,18 (214,5)
5,	8		G.NAZ	OR F 30,6 (236,1)
5,	8		G.NAZ	OR F 30,6 (236,12)
5,	8		G.NAZ	OR F 30,16 (260,13)
5,	12-14		G.NAZ	OR A 45,8 (633,A 2)
5,	12-14		G.NAZ	OR B 2,45 (148,3+)
5,	12-14		G.NAZ	OR G 32,13 (112,13)
5,	12-14		G.NAZ	OR H 38,12 (128,17)
5,	12-14		G.NAZ	OR H 41,6 (328,9)
5,	12-13		G.NAZ	OR 6,4 (728,A 9)
5,	12-13		G.NAZ	OR B 2,99 (218,2)
5,	12-13		G.NYS	CANT 14 (399,15)
5,	12-13		G.NYS	EVNOM 2,259 (302,6)
5,	12		BAS.C	ASCET.P 2,71 (19,5)
5,	12		BAS.C	ASCET.1 4 (920,A 7)
5,	12		BAS.C	EXH.BAP 1 (425,A 4)
5,	12		BAS.C	PR.FIDE 2 (681,B 2)
5,	12		BAS.C	PROV 13 (412,D 4)
5,	12		G.NAZ	CAR.HIS A (114,/65)
5,	12		G.NYS	CANT 14 (400,6)
5,	12		G.NYS	INSC.PS 2,10 (110,26)
5,	12		G.NYS	NOTION (27,8)
5,	12		G.NYS	NOTION (27,20)
5,	12		G.NYS	V.MOYS 2,140 (192,4)
5,	12		G.NYS	V.MOYS 2,140 (194,9)
5,	13-14		G.NAZ	CAR.TH 1,8 (455,111)
5,	13		AMPH	PATER 2 (140,37)
5,	13		BAS.C	SPIR.S 14,33 (362,28)
5,	13		G.NAZ	CAR.TH 1,6 (434,56)
5,	13		G.NYS	NOTION (27,11)
5,	13		G.NYS	NOTION (28,6)
5,	13		G.NYS	V.MOYS 2,58 (138,5)
5,	14		BAS.C	IEIVN.2 8 (197,B14)
5,	14		BAS.C	PROV 4 (393,A 1)
5,	14		BAS.C	PROV 13 (412,D 4)
5,	14		BAS.C	? ENAR.ES (281,B 1+)
5,	14		BAS.C	? ENAR.ES (405,A 6)
5,	14		G.NAZ	OR F 27,3 (78,21)
5,	14		G.NAZ	OR G 32,13 (112,7)
5,	14		G.NYS	CANT 4 (118,11)
5,	14		G.NYS	CANT 10 (306,16)
5,	14		G.NYS	CANT 14 (399,19+)
5,	14		G.NYS	CANT 14 (400,6)
5,	14		G.NYS	EP.CAN 1 (207,6)
5,	14		G.NYS	INFANT (83,18)
5,	14		G.NYS	INFANT (84,17)
5,	14		G.NYS	INSC.PS 2,10 (110,27+)
5,	14		G.NYS	NOTION (27,8+)
5,	14		G.NYS	NOTION (27,20)
5,	14		G.NYS	NOTION (28,4)
5,	14		G.NYS	OPIF 20 (197,C10)
5,	14		G.NYS	PYTH (107,13)
5,	14		G.NYS	REFVT 116 (361,22)
5,	14		G.NYS	V.MOYS 2,140 (194,8)
5,	14		G.NYS	VIRG 11,2 (382,7)
6,	1		BAS.C	PS.HOM (448,A13)
6,	1		G.NYS	EP.CAN 1 (204,14)
6,	4-6		G.NAZ	OR H 40,16 (230,2)
6,	4-5		BAS.C	SPIR.S 24,56 (452,16)
6,	4		BAS.C	ASCET.P 124 (154,1+)
6,	4		BAS.C	ASCET.2 204 (1217,B 1)
6,	4		BAS.C	ASCET.2 CAP,204 (1069,A 6)
6,	4		BAS.C	SPIR.S 24,55 (450,33)
6,	4		G.NAZ	OR H 40,4 (202,7)
6,	4		G.NAZ	OR H 40,4 (202,7+)
6,	4		G.NAZ	OR H 40,4 (204,13)
6,	4		G.NAZ	OR H 40,12 (224,18)
6,	4		G.NAZ	OR H 40,16 (230,16)
6,	4		G.NAZ	OR H 40,18 (236,17)
6,	4		G.NAZ	OR H 40,21+ (244,17+)
6,	4		G.NAZ	OR H 40,23 (246,6)
6,	4		G.NAZ	OR H 40,24 (248,4+)
6,	4		G.NAZ	OR H 40,25 (254,28)
6,	4		G.NAZ	OR H 40,44 (302,22)
6,	4		G.NYS	OR.CAT 32 (122,12)
6,	4		G.NYS	PENT (697,C 5)
6,	4		G.NYS	V.MOYS 2,269 (290,7)
6,	5		BAS.C	EBRIOS 1 (445,A 9)
6,	6		G.NAZ	OR H 40,27 (260,10)
6,	6		G.NYS	CANT 13 (385,5)
6,	7		BAS.C	PS.HOM (305,A 4)
6,	7		G.NYS	CANT 13 (385,3)
6,	7		G.NYS	TRIDVI (279,11)

6,	8	G.NYS	CANT 7 (241,10)
6,	[illegible]	G.NYS	VIRG 21,3 (510,7)
6,	13	G.NYS	DEIT (565,B12)
6,	13	G.NYS	DEIT (573,A 6)
6,	16	G.NYS	ABLAB (54,6)
6,	16	G.NYS	CANT 13 (375,5+)
6,	16	G.NYS	CANT 13 (376,7)
6,	18	G.NAZ	EP 215,4 (155,8)
6,	18	G.NYS	CANT 13 (375,3)
6,	18	G.NYS	CANT 13 (377,2)
6,	19-20	G.NYS	MELET (454,6)
6,	19	G.NYS	MELET (444,7)
6,	19	G.NYS	VIRG 23,6 (550,26)
6,	20	G.NYS	EVNOM A 3,10,15 (295,6)
7,	1-3	G.NAZ	OR F 30,21 (274,26+)
7,	1-3	G.NAZ	OR H 38,2 (106,7)
7,	1	G.NYS	EVNOM 1,634 (209,1)
7,	1	G.NYS	VIRG 23,7 (558,41)
7,	1	G.NYS	? OCCVRS (1165,D11)
7,	2	BAS.C	? ENAR.ES (236,A 6)
7,	2	G.NYS	CANT 1 (17,3)
7,	2	G.NYS	PERF (176,8)
7,	2	G.NYS	PERF (208,13+)
7,	2	G.NYS	PERF (209,4)
7,	3-4	G.NYS	? INSTIT (76,21+)
7,	3	[illegible]	? OCCVRS 6 (57,156)
7,	3	G.NAZ	OR F 29,19 (218,12)
7,	3	G.NYS	EVNOM 1,688 (224,1)
7,	3	G.NYS	EVNOM 2,456 (359,27)
7,	3	G.NYS	EVNOM A 3,6,11 (189,27)
7,	3	G.NYS	VIRG 23,7 (560,52)
7,	4	G.NAZ	OR A 43,37 (545,C10)
7,	5-10	G.NYS	EVNOM 1,635 (209,2)
7,	7	G.NAZ	? FR D (337,11)
7,	7	G.NYS	EP 3,19 (138,159)
7,	7	G.NYS	? OCCVRS (1165,C 5)
7,	9	BAS.C	? ENAR.ES (637,C11)
7,	9	G.NYS	EVNOM 1,634 (208,26)
7,	10	BAS.C	? ENAR.ES (637,C10)
7,	10	G.NAZ	OR D 20,9 (76,29)
7,	10	G.NAZ	OR F 29,9 (192,2)
7,	10	G.NYS	EVNOM 1,68 (45,21)
7,	10	G.NYS	EVNOM 1,634 (208,27)
7,	11	BAS.C	? ENAR.ES (169,B 9)
7,	11	G.NYS	? OCCVRS (1165,C12+)
7,	12	BAS.C	? ENAR.ES (169,A15)
7,	12	G.NYS	? OCCVRS (1165,C14+)
7,	13-14	G.NYS	? OCCVRS (1165,D 1)
7,	14	BAS.C	? ENAR.ES (364,A 1)
7,	14	G.NYS	CANT 4 (107,5)
7,	14	G.NYS	CANT 5 (168,17)
7,	14	G.NYS	CANT 14 (427,2)
7,	14	G.NYS	CANT 14 (429,7)
7,	14	G.NYS	CANT 15 (436,6)
7,	14	G.NYS	DI.NAT (1144,A13)
7,	17	G.NYS	EVNOM A 3,4,19+ (141,4+)
7,	17	G.NYS	? OCCVRS (1165,D 7)
7,	21	BAS.C	PS.HOM (260,D 2+)
7,	23	G.NYS	VIRG 23,7 (560,51)
7,	24	G.NYS	VIRG 23,7 (560,50)
7,	25	G.NAZ	OR 19,13 (1060,A10)
7,	25	G.NAZ	OR F 30,14 (256,1)
7,	25	G.NAZ	OR F 30,14 (256,3)
7,	25	G.NYS	MACED (112,26)
7,	25	G.NYS	MELET (454,12)
7,	26-27	BAS.C	PS.HOM (441,B14)
7,	26	G.NYS	TVNC (15,9)
7,	26	G.NYS	? OCCVRS (1165,B 9)
8,	1-4	BAS.C	? FR L (577,27+)
8,	1	BAS.C	? FR L (578,1)

8,	1	G.NYS	EVNOM A 3,2,47 (67,27+)
8,	1	G.NYS	STEPH.1 (91,17)
8,	1	G.NYS	STEPH.1 (92,10)
8,	1	G.NYS	STEPH.1 (93,7+)
8,	1	G.NYS	STEPH.1 (94,3)
8,	2	G.NAZ	OR 10,4 (832,A 3)
8,	2	G.NAZ	OR 11,2 (833,A12)
8,	2	G.NAZ	OR 19,8 (1052,B11)
8,	2	G.NAZ	OR 19,8 (1052,C 7)
8,	2	G.NAZ	OR A 43,72 (593,C 1)
8,	2	G.NYS	BASIL (128,2)
8,	2	G.NYS	CANT 2 (44,10)
8,	2	G.NYS	? OCCVRS (1165,A 6)
8,	3	BAS.C	? FR L (577,35+)
8,	3	G.NYS	VIRG 23,7 (556,30)
8,	4-5	G.NAZ	? CAR.TH 2,3 (635,27)
8,	5	BAS.C	SPIR.S 14,31 (354,12)
8,	5	BAS.C	SPIR.S 14,32 (358,12)
8,	5	BAS.C	? ENAR.ES (156,A 7)
8,	5	BAS.C	? ENAR.ES (428,B 9)
8,	5	BAS.C	? ENAR.ES (436,A 6)
8,	5	G.NAZ	OR 19,8 (1052,B11)
8,	5	G.NAZ	OR A 44,2 (608,B13)
8,	5	G.NAZ	OR A 45,11 (637,A 6)
8,	5	G.NYS	CANT 9 (267,10)
8,	5	G.NYS	CANT 11 (330,3)
8,	5	G.NYS	DIFFER 5 (87,1)
8,	5	G.NYS	MELET (454,8)
8,	5	G.NYS	V.MOYS 2,148 (198,14)
8,	5	G.NYS	V.MOYS 2,174 (220,3)
8,	5	G.NYS	V.MOYS 2,184 (228,1)
8,	5	G.NYS	V.MOYS 2,216 (254,5)
8,	5	G.NYS	V.MOYS 2,229 (264,4)
8,	6	G.NYS	TRIDVI (273,2)
8,	13	BAS.C	PS.HOM (328,B 8)
8,	13	G.NYS	CANT 1 (38,14)
8,	13	G.NYS	CANT 1 (41,17)
8,	13	G.NYS	EVNOM A 3,2,53 (69,26)
8,	13	G.NYS	REFVT 78 (344,14)
9,	2-5	G.NYS	CANT 2 (43,14)
9,	2-3	G.NAZ	OR H 40,16 (230,25+)
9,	2-3	G.NYS	V.MOYS 2,172 (218,1)
9,	2	BAS.C	HEXAEM 2,1 (138,5)
9,	3-7	G.NAZ	OR 6,22 (749,C13+)
9,	3-7	G.NAZ	OR G 32,17 (120,4)
9,	3	BAS.C	HEXAEM 2,1 (138,8)
9,	3	BAS.C	? ENAR.ES (173,A 8)
9,	3	G.NAZ	CAR.TH 2,10 (749,956)
9,	3	G.NYS	CANT 2 (45,6)
9,	4	G.NYS	BASIL (128,17+)
9,	4	G.NYS	MELET (447,14+)
9,	4	G.NYS	MELET (448,2)
9,	5	G.NYS	V.MOYS 2,171 (218,9)
9,	7	G.NAZ	OR A 43,72 (593,C12)
9,	7	G.NAZ	OR B 2,94 (212,11)
9,	7	G.NAZ	OR D 21,9 (126,16)
9,	7	G.NYS	AN.RES (133,A 1)
9,	7	G.NYS	MELET (454,6+)
9,	[illegible]	BAS.C	REG.MOR 17 (728,C 9)
9,	11-14	G.NAZ	OR 10,4 (829,D 4)
9,	11-14	G.NAZ	OR 10,4 (832,A 2)
9,	11-12	G.NAZ	OR A 45,22 (653,A 3)
9,	11	G.NYS	V.MOYS 2,167+ (214,1+)
9,	11	G.NYS	V.MOYS 2,169+ (216,8+)
9,	11	G.NYS	V.MOYS 2,174 (220,6)
9,	11	G.NYS	V.MOYS 2,179 (224,4)
9,	11	G.NYS	V.MOYS 2,229 (264,4)
9,	11	G.NYS	? OCCVRS (1165,C10)
9,	12-14	G.NYS	CANT 5 (162,12)
9,	12	G.NAZ	? CAR.TH 2,3 (640,94)

9,	13-14	**G.NAZ**	CAR.HIS 1,19 (1278,88)
9,	13	**BAS.C**	EP B 265,2 (130,53)
9,	13	**BAS.C**	? ENAR.ES (169,B12)
9,	13	**G.NAZ**	CAR.TH 1,6 (435,70)
9,	13	**G.NAZ**	OR A 43,43 (553,A11)
9,	13	**G.NAZ**	OR A 43,72 (593,C13)
9,	13	**G.NAZ**	OR H 39,3 (152,2)
9,	13	**G.NAZ**	OR H 40,11 (220,2)
9,	14	**AMPH**	HAER 4 (188,140)
9,	14	**BAS.C**	ASCET.P 117,4 (143,2)
9,	14	**BAS.C**	ASCET.2 10 (1088,C 9)
9,	14	**G.NAZ**	CAR.TH 1,30 (510,40)
9,	15	**AMPH**	HAER 20 (204,744)
9,	15	**AMPH**	HAER 25 (211,973)
9,	15	**AMPH**	HAER 28 (213,/61)
9,	15	**G.NAZ**	OR D 21,3 (116,15)
9,	19	**G.NAZ**	OR G 33,4 (164,10)
9,	24	**G.NAZ**	OR 19,8 (1052,B11)
9,	24	**G.NAZ**	OR F 28,31 (170,3+)
9,	24	**G.NYS**	OR.CAT 6 (36,8)
9,	26	**BAS.C**	PS.HOM (236,B 8)
9,	26	**BAS.C**	? ENAR.ES (165,C 1)
9,	26	**BAS.C**	? ENAR.ES (172,C 8)
9,	26	**BAS.C**	? ENAR.ES (233,A12)
9,	26	**G.NAZ**	OR A 45,16 (644,C12)
9,	26	**G.NYS**	? OCCVRS (1157,A 9)
9,	28	**BAS.C**	REG.MOR 52 (777,B 1)
10,	1-12	**G.NAZ**	OR A 45,13 (640,C 7)
10,	1	**BAS.C**	PS.HOM (373,B 1)
10,	1	**BAS.C**	SPIR.S 14,33 (362,42)
10,	1	**BAS.C**	? ENAR.ES (228,D 4)
10,	1	**BAS.C**	? ENAR.ES (336,A12)
10,	1	**BAS.C**	? EP 44,2 (111,2)
10,	1	**G.NAZ**	CAR.HIS A (110,/64)
10,	1	**G.NAZ**	CAR.TH 1,6 (435,69)
10,	1	**G.NAZ**	CAR.TH 2,34 (959,187)
10,	1	**G.NAZ**	EPITAPH 76 (50,7+)
10,	1	**G.NAZ**	OR A 43,72 (593,C 8)
10,	1	**G.NAZ**	OR A 45,11 (637,A 3)
10,	1	**G.NAZ**	OR E 26,16 (264,7)
10,	1	**G.NAZ**	OR H 40,6 (206,6)
10,	1	**G.NYS**	CANT 5 (148,10)
10,	1	**G.NYS**	CANT 5 (162,1)
10,	1	**G.NYS**	CANT 9 (267,10)
10,	1	**G.NYS**	CANT 15 (433,15)
10,	1	**G.NYS**	CANT 15 (434,10)
10,	1	**G.NYS**	MELET (454,10)
10,	1	**G.NYS**	OR.DOM 3 (1148,D 4)
10,	1	**G.NYS**	TRIDVI (295,12)
10,	1	**G.NYS**	? OCCVRS (1165,C 2+)
10,	2	**G.NAZ**	OR H 40,11 (220,6)
10,	4	**AMPH**	FILIVS 1 (175,8)
10,	4	**G.NYS**	CANT 14 (427,20)
10,	5-7	**G.NAZ**	OR G 37,4 (280,26)
10,	8	**G.NAZ**	OR E 26,16 (264,6)
10,	19-20	**AMPH**	HAER 4 (188,142+)
10,	19	**AMPH**	HAER 17 (202,651)
10,	20	**BAS.C**	EVNOM A 2,30 (124,3)
10,	20	**G.NYS**	CANT 11 (328,1)
10,	20	**G.NYS**	CANT 11 (333,4)
10,	20	**G.NYS**	CANT 12 (342,16)
10,	20	**G.NYS**	EVNOM A 3,1,51 (21,23)
10,	20	**G.NYS**	EVNOM A 3,9,13 (268,5)
10,	20	**G.NYS**	FLACIL (484,2)
10,	20	**G.NYS**	INSC.PS 2,11 (124,3)
10,	20	**G.NYS**	MELET (454,8)
10,	20	**G.NYS**	QVAT (113,11)
10,	20	**G.NYS**	V.MOYS 2,178 (222,4)
10,	22	**BAS.C**	ASCET.2 226 (1233,A13)
10,	22	**G.NYS**	CANT 3 (77,6)
10,	22	**G.NYS**	? INSTIT (44,4)
10,	23	**BAS.C**	ASCET.P 89,3 (123,15)
10,	23	**BAS.C**	ASCET.2 129 (1169,A12)
10,	23	**G.NAZ**	OR G 36,10 (264,9)
10,	23	**G.NYS**	? EPHR (828,B 8)
10,	24	**G.NAZ**	OR 19,17 (1064,B 5)
10,	26-27	**BAS.C**	LIBRIS 8,16 (116,12)
10,	26	**BAS.C**	ASCET.P 182 (203,5)
10,	26	**BAS.C**	? ENAR.ES (224,B 7)
10,	27	**BAS.C**	ASCET.P 12,10 (60,2)
10,	27	**BAS.C**	ASCET.2 1 (1081,B12)
10,	27	**BAS.C**	DIVIT 6 (296,D 4+)
10,	27	**G.NYS**	ECCLES 6 (388,4)
10,	28-29	**BAS.C**	ASCET.P 122,16 (151,5)
10,	28-29	**BAS.C**	ASCET.2 47 (1116,A12)
10,	28-29	**BAS.C**	EP 46,4 (121,11)
10,	29	**BAS.C**	SPIR.S 28,70 (496,6)
10,	29	**BAS.C**	? ENAR.ES (321,A10)
10,	29	**G.NAZ**	OR C 5,3 (296,3)
10,	31	**G.NAZ**	OR 16,16 (956,B 6)
10,	32	**G.NAZ**	OR E 24,4 (46,4)
10,	32	**G.NAZ**	OR H 40,4 (202,7)
10,	32	**G.NAZ**	OR H 40,4 (204,13)
10,	32	**G.NAZ**	OR H 40,24 (248,4+)
10,	32	**G.NAZ**	OR H 40,25 (254,28)
10,	32	**G.NYS**	ECCLES 1 (288,18)
10,	32	**G.NYS**	OR.CAT 32 (122,12)
10,	34-35	**BAS.C**	ASCET.2 135 (1172,B 8)
10,	34	**G.NAZ**	OR C 4,7 (98,14)
10,	37	**BAS.C**	EP A 140,1 (61,33)
10,	37	**BAS.C**	EP B 238 (58,31)
10,	38-39	**G.NAZ**	OR F 29,1 (176,14+)
11,	1	**BAS.C**	EP 23 (58,15)
11,	1	**BAS.C**	PS.HOM A (105,B 4)
11,	1	**G.NYS**	AN.RES (96,B 9)
11,	1	**G.NYS**	CANT 5 (144,4)
11,	1	**G.NYS**	EVNOM 1,288 (111,21)
11,	1	**G.NYS**	EVNOM 1,674 (220,14)
11,	1	**G.NYS**	EVNOM 2,93 (254,6)
11,	1	**G.NYS**	V.MOYS 2,34 (126,5)
11,	3	**AMPH**	MAIOR (345,31)
11,	3	**G.NYS**	AN.RES (121,B 4+)
11,	3	**G.NYS**	AN.RES (124,A13)
11,	3	**G.NYS**	EVNOM 1,383 (139,11)
11,	3	**G.NYS**	EVNOM 2,78 (250,1)
11,	3	**G.NYS**	EVNOM 2,93 (254,9)
11,	3	**G.NYS**	OPIF 23 (209,B14+)
11,	4	**BAS.C**	EP 46,1 (116,29)
11,	4	**G.NYS**	EVNOM A 3,6,58 (206,20)
11,	4	**G.NYS**	? EPHR (841,D13)
11,	5-34	**G.NAZ**	OR D 21,3 (116,6)
11,	5	**G.NAZ**	EPITAPH 92 (57,1)
11,	5	**G.NYS**	? EPHR (844,A 8)
11,	6	**BAS.C**	EP B 220 (4,43)
11,	6	**BAS.C**	EP B 234,2 (43,11)
11,	6	**BAS.C**	EVNOM 1,14 (222,42+)
11,	6	**BAS.C**	PS.HOM A (105,B 2)
11,	6	**BAS.C**	? EVNOM 5 (752,B12)
11,	6	**G.NAZ**	OR 8,15 (805,D 2)
11,	[illegible]	**G.NAZ**	OR E 26,5 (236,17)
11,	6	**G.NYS**	EVNOM 2,103 (256,29)
11,	6	**G.NYS**	EVNOM A 3,8,32 (250,29+)
11,	8-9	**G.NYS**	AN.RES (84,B12)
11,	[illegible]	**BAS.C**	EP B 234,3 (43,7)
11,	[illegible]	**G.NYS**	EVNOM 2,87+ (252,17+)
11,	9	**BAS.C**	EP B 223,2 (11,31)
11,	9	**BAS.C**	EXH.BAP 2 (428,C 1)
11,	9	**BAS.C**	? ENAR.ES (172,C10)
11,	[illegible]	**G.NAZ**	CAR.TH 2,10 (715,493)
11,	9	**G.NAZ**	EP 120,2 (90,10)

11,	9	G.NAZ	OR 7,4 (760,B 2)
11,	9	G.NAZ	OR 8,4 (793,B 6+)
11,	9	G.NAZ	OR A 43,72 (593,C 6)
11,	9	G.NAZ	OR A 45,10 (636,B15)
11,	9	G.NAZ	OR A 45,21 (652,B11)
11,	9	G.NAZ	OR E 24,13 (68,7)
11,	9	G.NAZ	OR G 33,10 (178,16)
11,	10	BAS.C	EVNOM A 2,29 (124,28)
11,	10	BAS.C	PS.HOM (424,B 1)
11,	10	BAS.C	QVADR 2 (509,B13)
11,	10	BAS.C	? ENAR.ES (172,C12)
11,	10	BAS.C	? ENAR.ES (625,B11)
11,	10	BAS.C	? EVNOM 4 (677,A 6)
11,	10	BAS.C	? EVNOM 4 (689,A 7)
11,	10	BAS.C	? EVNOM 4 (709,C 1)
11,	10	G.NYS	INFANT (95,7)
11,	10	G.NYS	INSC.PS 1,3 (32,17)
11,	10	G.NYS	QVAT (127,1)
11,	10	G.NYS	REFVT 124 (365,17)
11,	10	G.NYS	V.GREG (5,8)
11,	11	G.NYS	OPIF 22 (208,B11)
11,	13	BAS.C	? EP 45,1 (113,26)
11,	13	G.NAZ	CAR.TH 2,2 (590,149)
11,	13	G.NAZ	CAR.TH 2,10 (716,494)
11,	13	G.NAZ	EP 120,1 (90,3)
11,	13	G.NAZ	EP 124 (92,4)
11,	13	G.NAZ	OR E 26,14 (260,16)
11,	13	G.NYS	OPIF 22 (208,B 8+)
11,	14	BAS.C	SPIR.S 27,66 (484,61)
11,	14	BAS.C	? ENAR.ES (172,C12)
11,	16	G.NYS	OPIF 22 (208,B 3+)
11,	17	G.NAZ	OR 8,4 (793,B14)
11,	17	G.NYS	BAPT (428,C12)
11,	17	G.NYS	TRIDVI (275,2)
11,	17	G.NYS	? EPHR (844,B 4)
11,	23	BAS.C	HEXAEM 1,1 (88,10)
11,	24-26	BAS.C	HEXAEM 1,1 (88,14)
11,	24	G.NYS	BASIL (125,23)
11,	24	G.NYS	BASIL (126,10)
11,	24	G.NYS	CANT 12 (354,12)
11,	24	G.NYS	CANT 12 (355,1)
11,	24	G.NYS	INSC.PS 1,7 (43,24)
11,	24	G.NYS	V.MOYS 2,227 (262,1)
11,	24	G.NYS	V.MOYS 2,228 (264,1)
11,	24	G.NYS	V.MOYS 2,319 (324,4)
11,	25-26	G.NYS	BASIL (126,14)
11,	25	G.NYS	CANT 12 (354,15)
11,	26	G.NYS	CANT 12 (354,14)
11,	27	BAS.C	HEXAEM 1,1 (88,20)
11,	27	G.NYS	EVNOM 2,93 (254,10)
11,	29	G.NYS	VIRG 18,5 (482,29)
11,	31	AMPH	? ZACCH 2 (166,37)
11,	32	BAS.C	ATTENDE 5 (30,13)
11,	32	BAS.C	? ENAR.ES (224,A 1)
11,	33-34	G.NAZ	OR C 4,71 (184,28)
11,	33	BAS.C	IEIVN.1 7 (173,C 4)
11,	33	G.NAZ	OR C 5,40 (376,2)
11,	34	BAS.C	IEIVN.1 7 (173,C 3)
11,	36-37	BAS.C	EP A 139,2 (58,19+)
11,	37-38	BAS.C	? ENAR.ES (181,B 9)
11,	37-38	G.NYS	CANT 15 (452,12)
11,	37	BAS.C	ASCET.1 22,1 (977,C 2)
11,	37	BAS.C	IEIVN.1 9 (177,B14)
11,	37	BAS.C	? ENAR.ES (316,C11)
11,	37	G.NAZ	CAR.HIS 1,14 (1249,61)
11,	37	G.NYS	BAPT (428,C15)
11,	37	G.NYS	BASIL (113,3)
11,	37	G.NYS	CASTIG (316,C 4)
11,	37	G.NYS	ECCLES 2 (304,14)
11,	37	G.NYS	QVADR.3 (168,24)

11,	37	G.NYS	VIRG 6,1 (342,35)
11,	38	BAS.C	IEIVN.1 9 (177,B13)
11,	38	G.NAZ	OR A 42,2 (460,A 7)
11,	38	G.NAZ	OR G 33,5 (166,15)
11,	38	G.NYS	? OCCVRS (1172,A 3)
11,	39-40	BAS.C	PS.HOM (453,C 5)
11,	40	G.NYS	OPIF 22 (208,B 6+)
12,	1-2	G.NYS	? INSTIT (64,20+)
12,	1	G.NAZ	CAR.HIS 1,34 (1319,173)
12,	1	G.NYS	BEAT 3 (1220,A11)
12,	1	G.NYS	QVADR.3 (169,13)
12,	1	G.NYS	? INSTIT (46,20)
12,	2	AMPH	EP.SYN 3 (220,46)
12,	2	BAS.C	ASCET.P 169,1 (192,13)
12,	2	BAS.C	ASCET.2 219 (1228,B 1)
12,	2	G.NAZ	OR 12,4 (848,B11)
12,	2	G.NAZ	OR B 2,23 (120,3)
12,	2	G.NYS	CANT 4 (126,19)
12,	2	G.NYS	EVNOM A 3,9,9 (267,4)
12,	2	G.NYS	OPIF 30 (256,C 2)
12,	2	G.NYS	REFVT 43 (329,19)
12,	2	G.NYS	REFVT 141 (373,5)
12,	4	BAS.C	ASCET.1 PR,2 (892,C 1)
12,	4	BAS.C	PS.HOM A (109,C 1)
12,	4	G.NYS	STEPH.1 (76,6)
12,	6	BAS.C	PS.HOM (353,A11)
12,	6	BAS.C	PS.HOM (468,C13)
12,	6	G.NAZ	OR C 5,33 (362,9)
12,	6	G.NYS	CASTIG (313,B 4)
12,	7-8	G.NAZ	CAR.TH 1,6 (437,104+)
12,	7	BAS.C	PROV 5 (396,D 6)
12,	9	G.NAZ	EP 34,4 (31,22)
12,	9	G.NYS	VIRG 2,3 (268,2)
12,	11	BAS.C	ASCET.1 PR,1 (889,B 2)
12,	11	BAS.C	PROV 5 (396,A11)
12,	11	G.NYS	BEAT 8 (1300,D10+)
12,	11	G.NYS	CANT 9 (274,5)
12,	11	G.NYS	TRIDVI (296,21)
12,	11	G.NYS	V.MOYS 2,193 (238,11)
12,	14	BAS.C	EP 54 (139,11)
12,	15	G.NAZ	OR G 37,22 (314,1)
12,	15	G.NYS	EVNOM A 3,6,2 (186,3)
12,	16-17	AMPH	HAER 22 (208,868)
12,	16-17	BAS.C	? ENAR.ES (609,B 7)
12,	16	BAS.C	ASCET.P 8,10 (42,10)
12,	16	BAS.C	ASCET.1 16,2 (957,C 9)
12,	16	BAS.C	IEIVN.1 6 (172,A 3)
12,	18-19	BAS.C	GENER 2 (1460,B 8)
12,	18-19	G.NYS	CANT 3 (71,19+)
12,	19	G.NYS	EVNOM 1,8 (24,25)
12,	20	G.NAZ	OR B 2,92 (210,11)
12,	20	G.NAZ	OR H 40,45 (304,8)
12,	22-23	BAS.C	EXH.BAP 8 (444,C 1)
12,	22-23	BAS.C	PS.HOM (253,A 4)
12,	22-23	BAS.C	PS.HOM (424,A 4)
12,	22-23	G.NAZ	CAR.TH 2,10 (711,435)
12,	22-23	G.NAZ	OR 8,6 (796,B 3)
12,	22-23	G.NAZ	OR B 2,116 (238,11)
12,	22-23	G.NYS	MORT (39,1)
12,	22-23	G.NYS	? EPHR (848,B10)
12,	22	BAS.C	GRATIA 7 (236,C 3)
12,	22	BAS.C	PS.HOM (356,C 1)
12,	22	BAS.C	PS.HOM (421,D 3)
12,	22	BAS.C	QVADR 2 (509,B12)
12,	22	BAS.C	? FR B (103,32)
12,	22	G.NAZ	? CAR.TH 1,34 (515,5)
12,	22	G.NYS	CANT 6 (182,8)
12,	22	G.NYS	CANT 15 (444,13)
12,	22	G.NYS	? OCCVRS (1156,A12)
12,	22	G.NYS	? OCCVRS (1181,A13)

12, 23	BAS.C	HEXAEM 9,2 (488,6)
12, 23	BAS.C	PS.HOM (421,D 4)
12, 23	BAS.C	PS.HOM (448,C 4)
12, 23	G.NAZ	? CAR.TH 1,34 (515,7)
12, 24	BAS.C	? ENAR.ES (169,A13)
12, 24	G.NAZ	OR D 21,3 (116,15)
12, 26-28	G.NAZ	OR F 31,25 (322,1+)
12, 26	G.NAZ	OR D 21,25 (160,1)
12, 27-28	G.NAZ	OR D 21,25 (162,4)
12, 27	G.NYS	SEXT.PS (189,7)
12, 29	BAS.C	? ENAR.ES (544,C 1)
12, 29	G.NAZ	CAR.TH 1,3 (410,32)
12, 29	G.NAZ	OR F 30,18 (264,9)
12, 29	G.NAZ	OR H 41,12 (340,10)
12, 29	G.NYS	AR.SAB (84,14)
12, 29	G.NYS	EVNOM A 3,3,52 (126,14)
12, 29	G.NYS	HEXAEM (81,C 2+)
12, 29	G.NYS	? FR (675,43)
13, 1-5	BAS.C	REG.MOR 69,2 (816,C12)
13, 2	BAS.C	? ENAR.ES (161,C13)
13, 4	AMPH	MVLIER 4 (111,110)
13, 4	AMPH	? OCCVRS 1 (39,18+)
13, 4	AMPH	? OCCVRS 3 (47,84)
13, 4	G.NAZ	OR G 37,9 (290,15)
13, 4	G.NYS	VIRG 8 (358,6)
13, 4	G.NYS	VIRG 16,1 (450,7)
13, 8	G.NAZ	OR F 30,21 (274,37)
13, 8	G.NAZ	OR H 38,2 (106,19)
13, 9	G.NYS	EP 3,26 (144,226)
13, 15-16	G.NYS	? OCCVRS (1180,B 8)
13, 15	BAS.C	SPIR.S 26,62 (472,16)
13, 15	G.NYS	V.MOYS 2,182 (226,9)
13, 16	G.NYS	VIRG 23,4 (538,4)
13, 17	G.NAZ	OR 17,6 (973,A11)
13, 17	G.NYS	V.MOYS 2,130 (186,9)
13, 20	BAS.C	REG.MOR 80 (865,B 5)
13, 20	BAS.C	? ENAR.ES (624,A 3)
13, 20	G.NAZ	OR 8,16 (808,D 5)
13, 20	G.NAZ	OR 17,8 (976,B 2)
13, 21	G.NYS	EP 17,1 (214,4)
13, 21	G.NYS	TVNC (28,11)
13, 22	BAS.C	ASCET.1 45,1 (1032,C 8)

Jacques

	AMPH	IAMBI (39,312)
	G.NAZ	CAR.TH 1,12 (474,36)
1, 3	BAS.C	HORREA 1 (261,A11)
1, 5	BAS.C	ASCET.P PR,12 (6,14)
1, 9	AMPH	FR 2,2 (228,22)
1, 9	AMPH	MAIOR (348,12+)
1, 12	BAS.C	IVLIT 7 (253,C 8)
1, 13	AMPH	? ABRAHAM (274,23)
1, 13	G.NAZ	OR E 24,9 (56,28)
1, 17	G.NYS	REFVT 28 (323,6)
1, 21	G.NYS	VIRG 12,2 (408,60)
1, 26	G.NAZ	OR B 2,77 (192,16)
1, 27	G.NYS	THEOD (62,3)
2, 10	BAS.C	BAPT 1,2,3 (110,8)
2, 11	BAS.C	ASCET.P 171,4 (194,10)
2, 13	BAS.C	? ENAR.ES (224,A 8)
2, 18	G.NAZ	OR E 26,5 (236,23)
2, 19	AMPH	HAER 14 (199,539)
2, 19	BAS.C	EVNOM A 2,19 (74,7)
2, 19	G.NAZ	OR B 2,86 (202,1)
2, 19	G.NAZ	OR H 38,15 (140,20)
2, 19	G.NAZ	? ROM.4 (44,9)
2, 20-26	G.NYS	CANT 12 (353,9)
2, 20	G.NAZ	? ROM.4 (44,9+)
2, 20	G.NAZ	? ROM.4 (45,4)
2, 20	G.NYS	ECCLES 8 (434,3)
2, 21	G.NAZ	OR 8,4 (793,B14)
2, 23	AMPH	? ABRAHAM (276,26)
2, 23	AMPH	? ABRAHAM (278,67)
2, 23	AMPH	? ABRAHAM (290,247)
2, 23	AMPH	? ABRAHAM (292,274)
2, 23	AMPH	? ABRAHAM (296,324)
2, 23	AMPH	? ABRAHAM (302,419)
2, 23	AMPH	? ABRAHAM (302,432)
2, 23	BAS.C	? EVNOM 5 (752,C11+)
2, 23	G.NAZ	OR 8,4 (793,B 2)
2, 23	G.NAZ	OR 14,2 (860,B 7)
2, 24	G.NAZ	OR H 40,45 (306,46)
2, 25	AMPH	? ZACCH 2 (166,37)
2, 25	G.NAZ	OR H 40,19 (240,29)
2, 26	G.NAZ	OR E 26,5 (236,19)
2, 26	G.NAZ	OR H 40,45 (306,46)
3, 2-3	G.NAZ	CAR.HIS 1,34 (1309,25)
3, 2	BAS.C	LIBRIS 9,14 (122,24)
3, 5-6	G.NAZ	CAR.HIS 1,34 (1315,114)
3, 5	G.NAZ	CAR.HIS 1,34 (1312,65)
3, 8	G.NAZ	CAR.HIS 1,34 (1310,37)
3, 8	G.NAZ	CAR.HIS 1,34 (1320,177)
3, 8	G.NYS	DI.NAT (1133,B 2)
3, 9	G.NAZ	CAR.HIS 1,34 (1311,49)
3, 9	G.NYS	APOLIN (159,4)
3, 11	G.NAZ	CAR.HIS 1,34 (1314,97)
3, 14	BAS.C	EP 22,1 (53,17)
3, 15	AMPH	IAMBI (36,245)
3, 18	BAS.C	ASCET.P 19,1 (68,10)
3, 18	BAS.C	? ENAR.ES (352,B14)
4, 4	G.NYS	PERF (205,21)
4, 4	G.NYS	PERF (206,8)
4, 6	BAS.C	ASCET.P 61 (98,11)
4, 6	BAS.C	ASCET.P 61,1 (99,3)
4, 6	BAS.C	ASCET.2 35 (1105,B 5)
4, 6	BAS.C	EP B 246 (85,6)
4, 6	BAS.C	HVMIL 5 (536,A 4)
4, 6	G.NAZ	CAR.TH C 9 (94,115)
4, 6	G.NAZ	OR A 43,57 (569,B14)
4, 6	G.NAZ	OR C 4,32 (128,7)
4, 6	G.NAZ	OR D 23,5 (288,6)
4, 6	G.NYS	MACED (113,2)
4, 7	G.NAZ	OR 17,6 (972,D 1)
4, 8	G.NAZ	OR D 21,7 (122,6)
4, 9	G.NYS	MELET (443,5)
4, 9	G.NYS	MELET (457,8)
4, 9	G.NYS	OR.CAT 35 (138,4)
4, 10	G.NAZ	OR 14,18 (880,D 5)
4, 11	BAS.C	ASCET.P 43 (88,1)
4, 11	BAS.C	ASCET.2 26 (1101,A 1)
4, 11	BAS.C	EP 22,1 (53,27+)
4, 11	BAS.C	? ASC.DIS 1 (649,C 9)
4, 12	G.NYS	V.MOYS 2,78 (150,6)
4, 12	G.NYS	V.MOYS 2,216 (254,5)
4, 14	BAS.C	EP 22,3 (57,40)
5, 2-4	G.NAZ	OR 19,11 (1056,C 8+)
5, 10	G.NAZ	OR E 24,11 (62,7)
5, 10	G.NAZ	? ROM.4 (39,1)
5, 11	BAS.C	MVNDAN 12 (564,B 9)
5, 12	BAS.C	EP 22,1 (53,17)
5, 12	BAS.C	EPITIM (1308,A 1)
5, 12	G.NAZ	CAR.TH 2,33 (940,169)
5, 14	G.NYS	FLACIL (483,7)
5, 16	BAS.C	ASCET.P 21 (69,5)
5, 16	BAS.C	ASCET.2 288 (1284,C 3)
5, 16	BAS.C	ASCET.2 CAP,288 (1077,A 1)
5, 17	BAS.C	IEIVN.1 6 (172,C 4)

5, 17	BAS.C	IEIVN.2 6 (193,C 4)
5, 17	G.NYS	BASIL (122,20)

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	AMPH	IAMBI (39,313+)
	G.NAZ	CAR.TH 1,12 (474,37)
	G.NAZ	EP 20,2 (20,18)
1, 2	BAS.C	EVNOM A 3,2 (152,23)
1, 2	BAS.C	EVNOM A 3,2+ (154,53+)
1, 2	BAS.C	PS.HOM (305,A12)
1, 2	BAS.C	SABEL 6 (613,B12+)
1, 2	BAS.C	SPIR (189,3)
1, 3	G.NAZ	OR H 39,2 (152,6)
1, 3	G.NYS	APOLIN (161,3)
1, 3	G.NYS	EP 5,5 (158,38)
1, 7	G.NAZ	OR E 26,10 (248,16)
1, 8	BAS.C	? ASC.DIS 2 (652,C 9)
1, 8	G.NYS	PERF (194,16)
1, 10	BAS.C	SABEL 6 (613,A 1)
1, 12	BAS.C	EVNOM A 3,6 (168,37)
1, 12	G.NAZ	OR F 31,30 (336,12)
1, 12	G.NYS	? EPHR (848,B12)
1, 13	G.NYS	OR.CAT 39 (155,14)
1, 13	G.NYS	V.MOYS 2,108 (170,9)
1, 14	G.NYS	CANT 4 (103,16)
1, 17	BAS.C	ASCET.P 132,1 (161,16+)
1, 17	BAS.C	ASCET.2 153 (1184,A 1)
1, 18-19	G.NYS	CANT 15 (455,3)
1, 18-19	G.NYS	EP 1,18 (96,127)
1, 19	AMPH	HAER 3 (188,123)
1, 19	BAS.C	PS.HOM (385,C14)
1, 19	BAS.C	PS.HOM (441,B 1)
1, 19	BAS.C	PS.HOM (452,B 6)
1, 19	BAS.C	PS.HOM (465,B 1)
1, 19	BAS.C	SPIR.S 14,31 (356,29)
1, 19	BAS.C	? FR L (577,31)
1, 19	G.NAZ	CAR.HIS A (86,682)
1, 19	G.NAZ	CAR.HIS A (132,01)
1, 19	G.NAZ	OR A 45,13 (641,B 1)
1, 19	G.NAZ	OR A 45,15 (644,B 5)
1, 19	G.NAZ	OR B 1,3 (74,3)
1, 19	G.NAZ	OR F 29,20 (220,22)
1, 19	G.NAZ	OR G 33,4 (164,10)
1, 19	G.NYS	REFVT 18 (319,27)
1, 20	G.NYS	APOLIN (134,30)
1, 23	G.NAZ	OR H 39,2 (152,6)
1, 23	G.NYS	EVNOM 1,289 (111,25+)
1, 23	G.NYS	REFVT 80 (345,11)
1, 24	BAS.C	HVMIL 1 (528,B 1)
1, 24	G.NYS	CANT 5 (169,5)
1, 24	G.NYS	MELET (447,3)
1, 24	G.NYS	VIRG 4,4 (312,3)
2, 1	BAS.C	EP 22,1 (53,27)
2, 2	BAS.C	PROV 13 (413,B 5)
2, 2	BAS.C	? ENAR.ES (492,D 6+)
2, 2	G.NYS	CANT 1 (33,13)
2, 2	G.NYS	CANT 10 (308,2)
2, 2	G.NYS	CANT 14 (399,15)
2, 2	G.NYS	CANT 14 (400,13)
2, 2	G.NYS	CANT 15 (460,14)
2, 3	G.NAZ	OR H 40,38 (286,25)
2, 3	G.NYS	CANT 8 (248,12)
2, 5-6	G.NAZ	OR 19,16 (1064,A 7)
2, 5	BAS.C	REG.MOR 2 (705,A 1)
2, 5	BAS.C	REG.MOR 37 (757,A 6)
2, 5	G.NAZ	CAR.HIS 2,1 (1467,213)
2, 5	G.NAZ	OR B 2,116 (238,8)
2, 5	G.NYS	CANT 7 (202,5)
2, [illegible]	G.NYS	CANT 7 (214,6)
2, 5	G.NYS	EVNOM 1,58 (42,14)
2, 5	G.NYS	V.GREG (5,7)
2, 6	AMPH	BAPT 5 (161,156)
2, [illegible]	BAS.C	EVNOM A 2,2 (14,32)
2, 6	G.NAZ	CAR.HIS 1,14 (1246,15)
2, 6	G.NAZ	OR 17,7 (973,C 4)
2, 6	G.NAZ	OR D 21,7 (124,20)
2, 7-8	G.NAZ	OR 17,7 (973,B 9)
2, [illegible]	BAS.C	EVNOM A 2,2 (14,33)
2, [illegible]	G.NAZ	OR H 41,7 (330,12)
2, 9	G.NAZ	OR 6,17 (744,B 4)
2, 9	G.NAZ	OR 12,4 (848,B 1)
2, 9	G.NAZ	OR 13,4 (856,C 7)
2, [illegible]	G.NAZ	OR 14,15 (876,B11)
2, 9	G.NAZ	OR A 42,9 (469,B 3)
2, 9	G.NAZ	OR A 43,41 (552,A12)
2, [illegible]	G.NAZ	OR C 4,35 (134,5)
2, 9	G.NAZ	OR C 5,26 (344,29)
2, [illegible]	G.NYS	AR.SAB (79,20)
2, 9	G.NYS	THEOD (61,4)
2, 9	G.NYS	? OCCVRS (1152,B 5)
2, 11	G.NAZ	OR A 43,49 (560,C 8)
2, 12	BAS.C	EP B 296 (171,13)
2, 21	BAS.C	QVADR 6 (517,A 8)
2, 21	G.NAZ	EP 41,3 (36,9)
2, 21	G.NAZ	OR 6,4 (725,C 8)
2, 21	G.NYS	STEPH.2 (97,7)
2, 22	BAS.C	EP B 261,3 (118,18)
2, 22	BAS.C	PS.HOM (441,A12)
2, 22	BAS.C	? ENAR.ES (236,A12)
2, 22	BAS.C	? ENAR.ES (305,C14)
2, 22	G.NAZ	? CHR.PAT (184,718)
2, 22	G.NYS	APOLIN (146,19)
2, 22	G.NYS	CANT 13 (391,9)
2, 22	G.NYS	CANT 14 (407,7)
2, 22	G.NYS	EP 3,18 (138,151)
2, 22	G.NYS	EVNOM A 3,4,29 (145,2)
2, 22	G.NYS	PERF (195,12)
2, 22	G.NYS	PERF (203,15)
2, 22	G.NYS	PERF (205,2)
2, 22	G.NYS	TVNC (14,14)
2, 23	BAS.C	PS.HOM (401,B 7)
2, 23	BAS.C	? ASC.DIS 1 (649,C14)
2, 23	G.NAZ	OR 18,35 (1033,B14)
2, 24	BAS.C	? ENAR.ES (613,B 4)
2, 24	G.NAZ	OR F 29,20 (222,27)
2, 24	G.NYS	APOLIN (160,23)
2, 24	G.NYS	CANT 8 (255,20)
3, 3	G.NAZ	OR 8,10 (800,B11+)
3, 4	G.NAZ	OR 7,11 (768,C 4)
3, 4	G.NAZ	OR B 2,21 (118,5)
3, 4	G.NAZ	OR C 4,29 (124,14)
3, 6	G.NAZ	OR 8,4 (793,B 9)
3, 6	G.NYS	AN.RES (57,A 8)
3, 8	BAS.C	ASCET.1 43,2 (1028,D 6)
3, [illegible]	G.NAZ	OR 19,11 (1056,C 5)
3, 8	G.NAZ	OR B 2,53 (160,16+)
3, 9	BAS.C	? ASC.DIS 1 (649,C13)
3, 9	G.NYS	CANT 4 (122,10)
3, 10	BAS.C	ASCET.P 8,25+ (44,13+)
3, 11	BAS.C	ASCET.1 PR,3 (896,B 5)
3, 11	BAS.C	EXH.BAP 5 (436,B14)
3, 11	G.NAZ	OR B 2,14 (108,6)
3, 15	BAS.C	BAPT 1,1,1 (82,21)
3, 15	BAS.C	BAPT 2,4,1 (218,7)
3, 18	G.NAZ	EP 41,3 (36,9)
3, 18	G.NYS	ECCLES 6 (381,16)
3, 18	G.NYS	REFVT 83 (346,19)

3,	19-20	G.NAZ	OR A 45,24 (657,A14)
3,	19	BAS.C	IVLIT 7 (253,C 6)
3,	19	BAS.C	PS.HOM (408,A 4+)
3,	19	G.NAZ	CAR.HIS 2,7 (1566,197)
3,	19	G.NAZ	OR A 43,75 (597,A 5)
3,	19	G.NAZ	OR F 29,20 (222,37)
3,	19	G.NAZ	? CHR.PAT (198,878)
3,	19	G.NAZ	? CHR.PAT (236,/38)
3,	19	G.NAZ	? CHR.PAT (240,/84)
3,	19	G.NAZ	? CHR.PAT (250,/05)
3,	19	G.NAZ	? CHR.PAT (252,/37)
3,	19	G.NAZ	? CHR.PAT (266,/35)
3,	19	G.NAZ	? CHR.PAT (296,/81)
3,	19	G.NAZ	? CHR.PAT (306,/89)
3,	21	BAS.C	SPIR.S 15,35 (366,29)
3,	21	BAS.C	SPIR.S 15,35 (368,62)
3,	21	G.NAZ	OR H 39,17 (188,17)
3,	21	G.NAZ	OR H 40,3 (200,5+)
3,	21	G.NYS	CANT 3 (71,17)
3,	22	BAS.C	HEXAEM 1,5 (106,5)
4,	1	BAS.C	? EVNOM 4 (704,C10)
4,	1	G.NAZ	? CAR.TH 2,3 (635,30)
4,	5	BAS.C	EP 46,5 (123,28)
4,	5	BAS.C	EP A 125,2 (32,11)
4,	5	BAS.C	EP A 140,2 (62,22)
4,	5	G.NAZ	OR F 29,20 (222,38)
4,	5	G.NAZ	OR H 40,45 (306,34)
4,	5	G.NAZ	? CHR.PAT (146,216)
4,	6	BAS.C	ASCET.P 11,20 (54,15)
4,	6	G.NAZ	OR F 29,20 (222,38)
4,	6	G.NAZ	? CHR.PAT (250,/05)
4,	10	BAS.C	ASCET.2 81 (1140,D 4)
4,	10	G.NAZ	OR 19,7 (1049,C10)
4,	13	AMPH	EP.SYN 4 (221,77)
4,	13	BAS.C	EP B 240,2 (63,18)
4,	13	BAS.C	EP [redacted] 266,2 (135,16)
4,	13	G.NAZ	CAR.TH C 9 (95,134)
4,	13	G.NAZ	OR C 4,52 (156,15)
4,	13	G.NAZ	OR E 25,19 (202,12)
4,	14	G.NAZ	OR F 31,29 (334,24)
4,	17	BAS.C	? ENAR.ES (584,A 1)
4,	17	BAS.C	? ENAR.ES PR (129,B15)
4,	17	G.NAZ	OR 19,9 (1053,B11)
4,	18	BAS.C	IVD.DEI 5 (664,B 8)
4,	19	G.NYS	REFVT 124 (365,17)
5,	1	G.NYS	CANT 9 (290,6)
5,	2	G.NAZ	OR 12,5 (849,A14)
5,	2	G.NAZ	OR B 2,15 (110,14)
5,	3	BAS.C	HVMIL 7 (540,A 9)
5,	4	BAS.C	EP 5,2 (17,12)
5,	4	BAS.C	IVLIT 2 (240,C 1)
5,	4	BAS.C	QVADR 1 (508,C 3)
5,	4	G.NAZ	OR 9,6 (825,C14)
5,	4	G.NAZ	OR 16,4 (937,C11)
5,	4	G.NAZ	OR B 2,116 (238,3)
5,	4	G.NYS	FLACIL (486,18+)
5,	5	BAS.C	ASCET.P 61,1 (99,3)
5,	5	BAS.C	EP B 246 (85,6)
5,	5	BAS.C	HVMIL 5 (536,A 4)
5,	5	G.NAZ	CAR.TH C 9 (94,115)
5,	5	G.NAZ	OR D 23,5 (288,6)
5,	6	BAS.C	PS.HOM (437,D 4)
5,	6	G.NAZ	OR 16,5 (941,A 9)
5,	6	G.NAZ	OR B 2,115 (236,8)
5,	7	BAS.C	EP A 190,2 (142,3)
5,	8	BAS.C	ASCET.2 80 (1137,D 1)
5,	8	BAS.C	ATTENDE 4 (30,11)
5,	8	BAS.C	? ENAR.ES (157,C 2)
5,	[redacted]	G.NAZ	CAR.HIS 1,6 (1023,7)
5,	8	G.NAZ	OR F 28,2 (104,25)
5,	8	G.NYS	? INSTIT (75,6)
5,	10	G.NAZ	EP 222,4 (160,13)

2 Pierre

		AMPH	IAMBI (39,314)
		G.NAZ	CAR.TH 1,12 (474,37)
		G.NAZ	EP 20,2 (20,18)
1,	2	BAS.C	PS.HOM (305,A12)
1,	3	G.NYS	INFANT (93,22)
1,	4	G.NYS	PROF (136,8+)
1,	4	G.NYS	PROF (139,3)
1,	5	G.NYS	EP.CAN 1 (208,26)
1,	8	BAS.C	ASCET.2 PR (1080,B 2)
1,	13-14	G.NYS	VIRG 18,2 (468,14)
1,	13	BAS.C	ASCET.2 291 (1288,A 9)
1,	16-17	BAS.C	PS.HOM (400,C13)
1,	17	G.NAZ	CAR.TH 2,1 (524,25)
1,	19	BAS.C	BAPT 2,9,2 (270,15)
1,	19	BAS.C	GENER 6 (1473,D 4)
1,	21	G.NYS	BEAT 7 (1280,A 7)
2,	2	AMPH	IAMBI (35,200)
2,	2	BAS.C	ASCET.2 1 (1081,A12)
2,	2	G.NAZ	OR F 30,1 (226,4)
2,	4	BAS.C	? EVNOM 5 (712,B 9)
2,	12	BAS.C	ASCET.P 2,28 (13,7)
2,	15	BAS.C	ASCET.P 58,1 (97,3)
2,	15	G.NAZ	OR G 36,8 (260,16)
2,	18	G.NYS	VIRG 4,6 (324,15)
2,	21	BAS.C	ASCET.P 164,4 (188,3)
2,	22	BAS.C	EP A 199,44 (162,4)
2,	22	G.NAZ	CAR.TH D (24,104)
2,	22	G.NAZ	OR 6,19 (745,C10)
2,	22	G.NAZ	OR C 4,52 (156,13)
2,	22	G.NYS	OR.DOM 3 (1153,B 2)
3,	7	[redacted]	EPIGRAM 44 (106,4)
3,	9	BAS.C	EP A 136,1 (52,16)
3,	10	G.NAZ	OR 7,21 (784,B 2)
3,	10	G.NYS	CANT 2 (69,2)
3,	11-12	BAS.C	EP A 139,2 (58,6)
3,	12	BAS.C	EP 6,2 (21,27)
3,	12	G.NAZ	OR D 22,7 (234,17)

1 Jean

		AMPH	IAMBI (39,313)
		G.NAZ	CAR.TH 1,12 (474,37)
1,	1	BAS.C	PS.HOM (353,B 7)
1,	1	G.NAZ	OR F 29,9 (194,7+)
1,	1	G.NAZ	OR F 29,9 (196,36)
1,	1	G.NAZ	OR F 31,4 (282,3+)
1,	1	P G.NAZ	OR H 38,1 (104,9)
1,	1	G.NAZ	OR H 40,38 (286,23)
1,	1	G.NYS	CANT 1 (34,14)
1,	1	G.NYS	CANT 13 (383,20+)
1,	1	G.NYS	MORT (47,22)
1,	1	G.NYS	? OCCVRS (1153,D 7)
1,	1	G.NYS	? OCCVRS (1172,C10)
1,	3-5	G.NAZ	OR F 31,3 (280,19)
1,	5	BAS.C	HEXAEM 2,4 (154,6)
1,	5	BAS.C	? FR B (87,6)
1,	5	G.NAZ	OR F 28,13 (126,1)
1,	5	G.NAZ	OR G 32,15 (116,1)
1,	5	G.NYS	ECCLES 8 (426,2)
1,	7	BAS.C	ASCET.P 117,4 (143,2)
1,	7	BAS.C	ASCET.2 10 (1088,C 9)
1,	7	BAS.C	BAPT 1,1,2 (86,34)

1,	7		BAS.C	BAPT 1,2,10 (134,35)
1,	7		BAS.C	BAPT 1,3,1 (190,10)
1,	7		BAS.C	HYP (280,18)
2,	1		G.NAZ	OR F 30,14 (256,13+)
2,	1		G.NYS	REFVT 185 (390,18)
2,	1		G.NYS	REFVT 185 (390,25)
2,	2		G.NAZ	CAR.TH 1,9 (463,81)
2,	2		G.NYS	EVNOM A 3,4,18 (140,20)
2,	8		BAS.C	BAPT 2,9,2 (270,15)
2,	8		BAS.C	HEXAEM 2,8 (184,13)
2,	8		BAS.C	HEXAEM 6,1 (330,10)
2,	8		BAS.C	HEXAEM 6,2 (334,12)
2,	8		BAS.C	PS.HOM (361,A 6)
2,	8		BAS.C	PS.HOM (400,A13)
2,	8		BAS.C	SPIR.S 8,19 (312,10)
2,	8		BAS.C	? ENAR.ES (277,A14)
2,	8		BAS.C	? ENAR.ES (404,A 5)
2,	[illegible]		[illegible]	? ENAR.ES (412,B11)
2,	8		BAS.C	? ENAR.ES (452,A10)
2,	[illegible]		BAS.C	? ENAR.ES (648,B12)
2,	8		G.NAZ	OR H 40,37 (284,15)
2,	8		G.NYS	CANT 2 (51,12)
2,	8		G.NYS	CANT 2 (60,2)
2,	8		G.NYS	CANT 2 (68,7)
2,	8		G.NYS	CANT 3 (70,19)
2,	8		G.NYS	CANT 3 (98,6)
2,	8		G.NYS	CANT 4 (117,12)
2,	8		G.NYS	CANT 5 (145,7)
2,	8		G.NYS	CANT 5 (148,18)
2,	8		G.NYS	CANT 7 (205,10)
2,	8		G.NYS	CANT 11 (338,19)
2,	8		G.NYS	CANT 15 (432,9)
2,	8		G.NYS	CANT 15 (434,11)
2,	8		G.NYS	DI.NAT (1129,D 5)
2,	8		G.NYS	DI.NAT (1132,C11)
2,	8		G.NYS	EVNOM 1,335 (126,23)
2,	8		G.NYS	EVNOM 1,378 (138,14)
2,	8		G.NYS	EVNOM 2,12 (230,20)
2,	[illegible]		G.NYS	EVNOM 2,347 (327,15)
2,	8		G.NYS	EVNOM 2,349 (327,25)
2,	[illegible]		G.NYS	EVNOM A 3,6,14 (190,21)
2,	8		G.NYS	EVNOM A 3,7,57 (235,9)
2,	[illegible]		G.NYS	EVNOM A 3,8,42 (254,21)
2,	8		G.NYS	HEXAEM (81,B 5+)
2,	8		G.NYS	INFANT (81,20)
2,	8		G.NYS	INFANT (85,16)
2,	8		G.NYS	INSC.PS 2,5 (84,10)
2,	8		G.NYS	INSC.PS 2,15 (164,23)
2,	8		G.NYS	REFVT 26 (322,17)
2,	8		G.NYS	REFVT 32 (324,25)
2,	8		G.NYS	SEXT.PS (189,24)
2,	8		G.NYS	THEOPH (125,14)
2,	8		G.NYS	V.MOYS 2,22 (118,2+)
2,	13	P	G.NYS	? INSTIT (75,23)
2,	14		G.NYS	EVNOM A 3,1,2 (4,2)
2,	18		BAS.C	EP B 264 (127,19)
2,	18	P	G.NAZ	CAR.TH 2,34 (963,245)
2,	20		BAS.C	? EVNOM 5 (725,B14)
2,	20		G.NAZ	? FR D (337,21)
3,	1		G.NYS	SALVT (310,18)
3,	3		G.NYS	? INSTIT (50,6)
3,	4		BAS.C	? ENAR.ES (197,C14)
3,	5		G.NYS	EP 1,18 (96,126)
3,	8		BAS.C	ASCET.P 4,3 (32,14)
3,	8		BAS.C	PS.HOM (248,C13)
3,	8		BAS.C	PS.HOM (409,B 2)
3,	8		BAS.C	PS.HOM (488,C12)
3,	8		BAS.C	? ENAR.ES (140,B 7)
3,	8		BAS.C	? ENAR.ES (197,D 1)
3,	8		BAS.C	? ENAR.ES (504,A 5)

3,	8		BAS.C	? ENAR.ES (612,C10)
3,	10		[illegible]	HAER 10 (194,356)
3,	10		BAS.C	? ENAR.ES (412,B11)
3,	15		BAS.C	? EP 45,2 (115,29)
3,	15		G.NAZ	CAR.HIS A (94,821)
3,	15		G.NYS	? INSTIT (53,4+)
3,	16		BAS.C	ASCET.2 181 (1204,B 5)
3,	17		G.NAZ	OR A 43,34 (544,A12)
3,	20		[illegible]	MVLIER 8 (118,254)
3,	21		G.NAZ	EP 42,5 (38,22)
3,	21		G.NYS	QVADR.3 (166,13)
3,	24		BAS.C	EVNOM A 3,5 (162,12)
3,	24		BAS.C	SPIR.S 5,9 (278,22)
4,	7		G.NYS	OPIF 5 (137,C 5)
4,	8		G.NAZ	OR 6,12 (737,C 3)
4,	[illegible]		G.NAZ	OR 11,7 (841,A 1)
4,	8		G.NAZ	OR 14,2 (860,B12)
4,	8		G.NAZ	OR D 22,4 (226,2+)
4,	8		G.NAZ	OR F 28,13 (126,1)
4,	8		G.NYS	CANT 4 (120,17)
4,	8		G.NYS	CANT 4 (127,11)
4,	8		G.NYS	CANT 7 (214,9)
4,	8		G.NYS	CANT 12 (370,11)
4,	8		G.NYS	CANT 13 (378,17)
4,	8		G.NYS	OPIF 5 (137,C 5)
4,	8		G.NYS	PERF (203,22)
4,	9		BAS.C	ASCET.2 12 (1089,B 3)
4,	9		BAS.C	? ENAR.ES (421,C12)
4,	9		BAS.C	? EVNOM 4 (689,C13)
4,	10		G.NYS	EVNOM A 3,4,18 (140,20)
4,	14		BAS.C	? EP 45,2 (115,37)
4,	16		BAS.C	? ASCET.2 (885,B 7)
4,	16		G.NAZ	OR 6,12 (737,C 3)
4,	16		G.NAZ	OR 11,7 (841,A 1)
4,	16		G.NAZ	OR 14,2 (860,B12)
4,	16		G.NAZ	OR D 22,4 (226,2+)
4,	16		G.NAZ	OR F 28,13 (126,1)
4,	16		G.NYS	CANT 4 (120,17)
4,	16		G.NYS	CANT 4 (127,11)
4,	16		G.NYS	CANT 7 (214,9)
4,	16		G.NYS	CANT 12 (370,11)
4,	16		G.NYS	CANT 13 (378,17)
4,	16		G.NYS	PERF (203,22)
4,	17		AMPH	HAER 14 (198,510)
4,	17		BAS.C	EP B 226,1 (23,15)
4,	18		BAS.C	? ENAR.ES (196,A 9)
4,	18		G.NYS	CANT 1 (16,5)
4,	18		G.NYS	CANT 15 (466,5)
5,	2		BAS.C	ASCET.P 51,1 (93,3)
5,	2		BAS.C	ASCET.P 154,2 (178,8)
5,	2		BAS.C	ASCET.2 193 (1212,B 7)
5,	4		[illegible]	? OCCVRS 1 (37,6)
5,	7-8		AMPH	IAMBI (35,195+)
5,	8		G.NAZ	OR F 31,19 (312,12)
5,	[illegible]		BAS.C	PS.HOM (488,C11)
5,	16		BAS.C	? ENAR.ES (341,B 1)
5,	16		BAS.C	? ENAR.ES (393,A 1)
5,	17		BAS.C	EXH.BAP 4 (432,B 1)
5,	18		[illegible]	? FIDE (316,46)
5,	18		G.NAZ	OR F 30,6 (236,23)
5,	19		BAS.C	PS.HOM (372,D 5)
5,	19		G.NYS	EP 3,4 (128,35)
5,	19		G.NYS	OR.DOM 5 (1192,C 8+)
5,	19		G.NYS	THEOPH (124,11)
5,	19		G.NYS	V.MOYS 2,290 (302,1)
5,	19		G.NYS	VIRG 13,1 (426,31)
5,	20		[illegible]	? FIDE (314,6+)
5,	20		BAS.C	EP A 125,2 (32,5)
5,	20		BAS.C	EP A 140,2 (62,16)
5,	20		BAS.C	SPIR.S 8,17 (304,22)

5, 20	BAS.C	? EVNOM 4 (677,C13)
5, 20	BAS.C	? EVNOM 4 (705,C 9+)
5, 20	BAS.C	? EVNOM 5 (733,B 6)
5, 20	G.NAZ	OR G 34,13 (222,11)
5, 20	G.NYS	CANT 3 (98,7)
5, 20	G.NYS	EP 3,11 (132,96)
5, 20	G.NYS	EVNOM 1,155 (73,17)
5, 20	G.NYS	EVNOM 2,52 (241,4)
5, 20	G.NYS	EVNOM 2,55 (241,25)
5, 20	G.NYS	EVNOM 2,58 (242,27)
5, 20	G.NYS	EVNOM A 3,8,14 (243,20+)
5, 20	* G.NYS	EVNOM A 3,8,14 (243,27)
5, 20	G.NYS	EVNOM A 3,8,15+ (244,6+)
5, 20	* G.NYS	EVNOM A 3,8,16 (244,15)
5, 20	G.NYS	EVNOM A 3,8,18 (245,5+)
5, 20	G.NYS	EVNOM A 3,8,20 (246,11+)
5, 20	G.NYS	EVNOM A 3,10,35 (302,28+)
5, 20	G.NYS	PROF (138,3)

2 Jean

	G.NAZ	CAR.TH 1,12 (474,37)
3	G.NYS	EVNOM A 3,1,134 (48,23)
7	G.NAZ	? CHR.PAT (334,/35+)
9	BAS.C	ASCET.P PR,1 (5,3)
12	G.NAZ	EP 46,1 (42,6)

3 Jean

	G.NAZ	CAR.TH 1,12 (474,37)
3	BAS.C	EP A 207,1 (184,30)

Jude

	AMPH	IAMBI (39,315)
	G.NAZ	CAR.TH 1,12 (474,38)
4	* G.NYS	EVNOM 2,64 (244,25)
6	G.NAZ	? CHR.PAT (240,/86)
6	G.NAZ	? CHR.PAT (252,/37)
6	G.NAZ	? CHR.PAT (284,/29)
10	BAS.C	ASCET.P 2,28 (13,7)
23	G.NYS	ECCLES 7 (408,13)

Apocalypse

	AMPH	IAMBI (39,316)
	G.NAZ	OR A 42,9 (469,A10)
	G.NYS	? EPHR (829,B 1)
1, 4	BAS.C	? EVNOM 4 (677,C 9)
1, 4	P BAS.C	? EVNOM 5 (752,C 1)
1, 5	BAS.C	EP A 131,1 (45,22)
1, 5	BAS.C	? EVNOM 4 (701,B14+)
1, 5	G.NAZ	OR B 2,98 (218,12)
1, 5	G.NYS	TRIDVI (280,7)
1, 6	G.NAZ	OR F 29,21 (224,26)
1, 7	G.NAZ	OR H 40,45 (306,36)
1, 8	BAS.C	EVNOM A 2,14 (56,57+)
1, 8	BAS.C	? EVNOM 4 (677,C 9)
1, 8	G.NAZ	OR F 29,17 (212,15)
1, 8	G.NAZ	OR F 29,17 (214,18)
1, 9-11	G.NYS	EVNOM A 3,9,16 (269,16)
1, 10	G.NAZ	OR A 45,1 (624,A11)
1, 16	AMPH	? OCCVRS 8 (69,237)
2,	G.NAZ	OR A 42,9 (469,A10)
2, 27	G.NAZ	OR 6,17 (744,C 9)
3,	G.NAZ	OR A 42,9 (469,A10)
3, 5	G.NYS	CANT 1 (14,15+)
3, 12	G.NAZ	OR 18,17 (1005,B 6)
3, 12	G.NAZ	OR G 33,8 (174,11)
3, 15	G.NYS	ORDIN (337,4)
4, 5	G.NYS	V.MOYS 2,181 (226,4)
5, 9	G.NYS	CANT 7 (229,3)
5, 11	G.NAZ	? CAR.TH 1,34 (515,5)
6, 10	BAS.C	ASCET.1 11 (948,B 9)
6, 11	G.NYS	CANT 1 (14,19)
7, 11	G.NYS	QVAT (111,12)
7, 14	G.NYS	FLACIL (487,4)
8, [illegible]	G.NAZ	OR H 39,16 (186,15)
9, 4	G.NAZ	? ROM.4 (44,19)
11, 18	G.NYS	? RESVR (315,9)
12, 3	G.NAZ	CAR.HIS 1,55 (1399,3)
12, 3	G.NYS	CANT 5 (165,11)
12, 5	G.NAZ	OR 6,17 (744,C 9)
12, 9	G.NYS	CANT 5 (165,11)
13, 4	G.NYS	EVNOM A 3,2,135 (96,15)
13, 5	BAS.C	ASCET.1 15,1 (952,B 9)
13, 18	G.NAZ	OR 19,1 (1045,A 8)
13, 18	G.NYS	EP 2,3 (110,24)
17, 8	BAS.C	PS.HOM (448,C 3)
17, 9	G.NAZ	OR 19,1 (1045,A 8)
19, 15	G.NAZ	OR 6,17 (744,C 9)
20, 2-7	G.NAZ	CAR.HIS 1,30 (1297,179)
20, 12-15	G.NAZ	OR 19,15 (1061,A10)
20, 12-15	G.NAZ	OR 19,17 (1064,B 9)
21, 2	G.NAZ	OR 8,6 (796,B 3)
21, 2	G.NAZ	OR 18,17 (1005,B 6)
21, 2	G.NAZ	OR G 33,8 (174,11)
21, 6	AMPH	? ABRAHAM (298,376)
21, 6	BAS.C	PS.HOM (368,A10)
21, 6	BAS.C	? EVNOM 4 (677,B10)
21, 6	G.NAZ	CAR.HIS 1,1 (978,116)
21, 6	G.NAZ	OR H 38,1 (104,9)
21, 6	G.NYS	APOLIN (191,16)
21, 6	G.NYS	CANT 2 (62,4)
21, 6	G.NYS	REFVT 124 (365,17)
21, 10	G.NYS	EVNOM 2,8 (228,13)
21, 12	G.NYS	EVNOM 2,8 (228,14)
21, 27	BAS.C	? ENAR.ES (548,C 3)
21, 27	G.NAZ	EPITAPH 72 (48,4)
22, 1-2	G.NYS	FLACIL (489,18+)
22, 2	G.NYS	BEAT 2 (1213,B 4)
22, 2	G.NYS	CANT 4 (119,3)
22, 12	BAS.C	PS.HOM (348,A14)
22, 13	AMPH	IAMBI (29,6)
22, 13	AMPH	? ABRAHAM (298,376)
22, 13	BAS.C	? EVNOM 4 (677,B10)
22, 13	G.NAZ	CAR.HIS 1,1 (978,116)
22, 13	G.NAZ	OR H 38,1 (104,9)
22, 13	G.NYS	APOLIN (191,16)
22, 18-19	BAS.C	EVNOM A 2,8 (32,9)
22, 18	G.NYS	EVNOM A 3,9,62 (287,20)
22, 19	G.NYS	INSC.PS 2,10 (114,11)

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